CATALOG-C

SAINT PAUL STEEL CEILINGS AND SIDE WALLS

MANUFACTURED EXCLUSIVELY BY

ST. PAUL ROOFING, CORNICE AND ORNAMENT CO.

SAINT PAUL

U.S.A.

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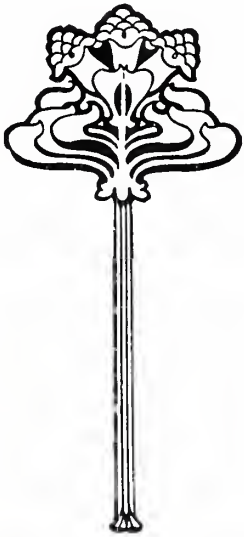
Catalog "C"

STEEL CEILINGS
and
SIDE WALLS



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ST. PAUL ROOFING, CORNICE AND ORNAMENT CO.

STEEL CEILING DEPARTMENT

SAINT PAUL, MINN., U. S. A.

Louis F. Dow Co., St. Paul, Minn.

St. Paul Roofing Cornice & Ornament Co.

ARCHITECTURAL SHEET METAL WORK STAMPED ORNAMENTS

STEEL CEILINGS, SIDINGS, SKY-LIGHTS, STORE FRONTS TANKS CUPOLAS

Saint Paul,

Dear Sir:

Pursuant to our usual custom of absolutely leading in the introduction of original and unique ideas in the manufacture and sale of Sheet Metal Products, we submit this most convenient and attractive display of Steel Ceilings and Sidewalls.

As the originators and patentees of Rock Faced Metal Sidings, as patent holders on the first practical Fireproof Windows, and as inventors and manufacturers of such widely known specialties as "Saint Paul" Tube-Top Tanks and "Pruden System" Fireproof Buildings, etc., it devolves upon us to establish another precedent.

Realizing the inconveniences of the clumsy, old style ceiling catalogs issued formerly by ourselves and at present by other ceiling manufacturers, we have compiled this complete, modern display of decorative material in a convenient size and arrangement that will be appreciated by those who have "carted" the more cumbersome book around.

THIS ONE CAN BE CARRIED FLAT IN YOUR POCKET.

It is complete; since all plates are interchangeable it offers an innumerable variety of designs; each illustration, in spite of its reduced size, still shows the real beauty and unequalled sharpness of detail of our designs. For office, desk and counter use it is easier to handle, takes up less room and can be kept in better condition than the ordinary bulky catalog for which there is no convenient place.

Next time you figure on a ceiling use this book. You will find it so handy that you'll use it exclusively in the future through preference.

Respectfully submitted,

ST. PAUL ROOFING, CORNICE & ORNAMENT COMPANY.

A. K. Pruden

President

AKP-HMG

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TERMS AND CONDITIONS

PRICES

List prices quoted herein are subject to a discount that we shall be glad to name on application. All quotations will, unless otherwise specified, be for immediate acceptance and for delivery free on board cars St. Paul. For net prices the best way is to send in plans and specifications outlining your requirements clearly, and ask for definite net prices. See page three for instructions on taking measurements. The use of our special Inquiry Blanks is recommended for this purpose as they cover all necessary points.

To obtain estimates of cost without writing to us proceed as follows: To the length and width of the room add the exact drop of each Cornice, in no case adding less than 12 inches. Multiply these resulting measurements, use CORRECT list price and apply discount. Make no deductions for openings of less than 50 square feet area. **Example:** If Design 5347 is wanted in a room 24x36 feet with Cornice on two sides and rear you would figure it as follows: 26x37 feet equals 962 square feet or 9.62 squares, which, at a list price of $9.00 per square equals $86.58, subject to discount. Each space surrounded by Cornice or Border must be considered as a separate room. List prices apply only to quantities in each room, not to the total of several rooms.

All orders sent us without previous quotations will be invoiced at the lowest prevailing discount.

SHIPMENTS

State whether shipment is to go by freight or express and via what line. Goods are always carefully counted, checked and packed. Questions relating to delays in transit should be taken up with the carrier. The material weighs, crated for shipment, about 65 pounds per square and ships at fourth class. Goods that have been shipped must not be returned without our consent, and when returned for any reason, notify us by letter and attach the bill of lading you receive from your local agent.

TERMS

Our terms are sixty days net, with approved credit, or 2 per cent off if paid within 10 days from date of invoice. Those desiring credit must have a good commercial rating, or furnish references from whom satisfactory information can be obtained, before shipment will be made. Otherwise we shall expect instructions to ship goods subject to our order and send bill of lading attached to sight draft through bank for the amount of our invoice, less 2 per cent cash discount. If you send cash with the order we can allow three per cent cash discount.

See page 10 for additional information and page 111 for index.

MEMORANDUM OF OUR LAST QUOTATION

Discount ..... % F. O. B. cars..... Date.....

HOW TO TAKE MEASUREMENTS

STORES

The easiest and most accurate way to measure stores and rooms of that character for Steel Ceilings is to first make a rough drawing showing the general shape of the room as well as the approximate location of all offsets and openings. Next, starting at the front of one side, measure the lengths of the various walls and note results on your sketch as you work around the room. When this has been done measure the total width and the total length of the entire room, noting these two measurements on the sketch also. The sum of all measurements of length should exactly equal the total length obtained. Likewise the sum of all measurements of width should check out exactly with the total width.

After your rough sketch is completed and all the various dimensions checked as suggested you can redraw it, making your good drawing to scale if possible. It is not, however, absolutely necessary to make a scale drawing. Just see that all measurements are accurately given.

The plan illustrated on page 4 should be of material assistance. It shows how to get the size and location of all irregularities most frequently encountered. Be sure to state distance between top of windows and ceiling and to give depth as well as width, construction and location of any beams.

CHURCHES

One about to take measurements of churches for Steel Ceilings is more often than not frightened at the apparent difficulties of this work. While a more tedious task than measuring store ceilings it is but little harder to do provided you go about it in the right way. Study the plan on page 5. Then make rough sketches of both ceilings and walls and insert measurements as suggested at the top of the page, in addition to which get measurements of the heights of walls, gables, etc.

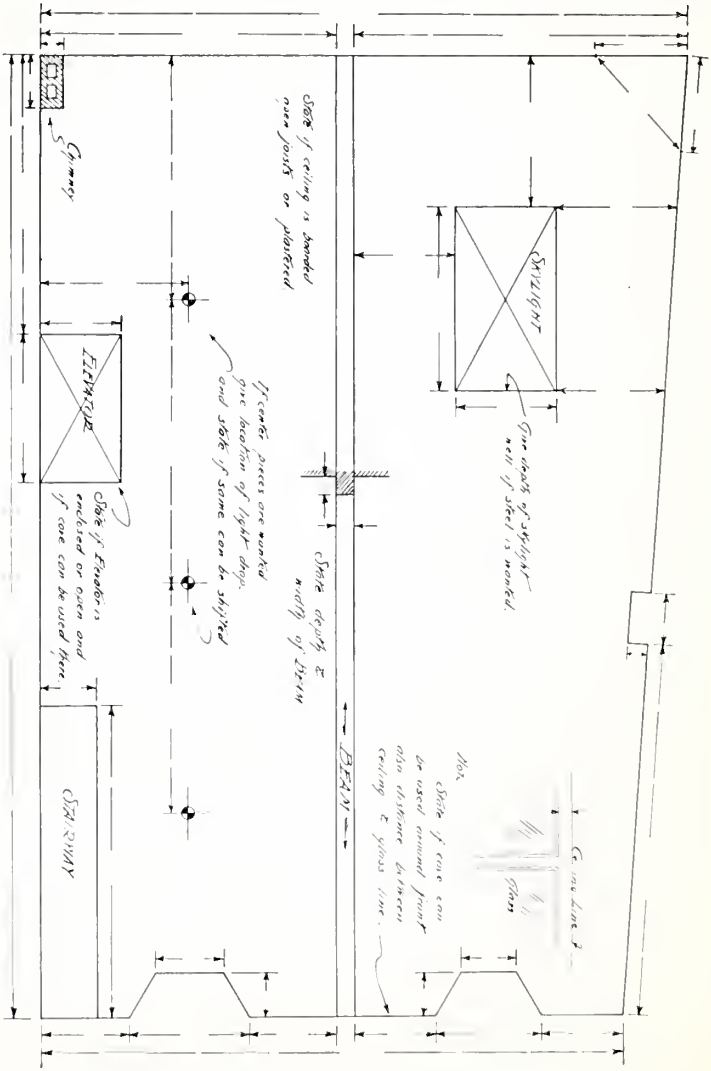
If the church has side gables or transepts measure these in the same manner as the end gables. Probably the most complicated part of the whole interior to measure accurately will be an altar recess. Floor and height measurements taken as shown on the plan on page 5 will give us all the information we need.

HOW TO TAKE MEASUREMENTS OF WALLS

Make a plan of each wall showing exact size and location of all openings and offsets. In measuring windows get size from outside of casings. Get distance from floor to windows and from tops of windows and doors to ceiling.

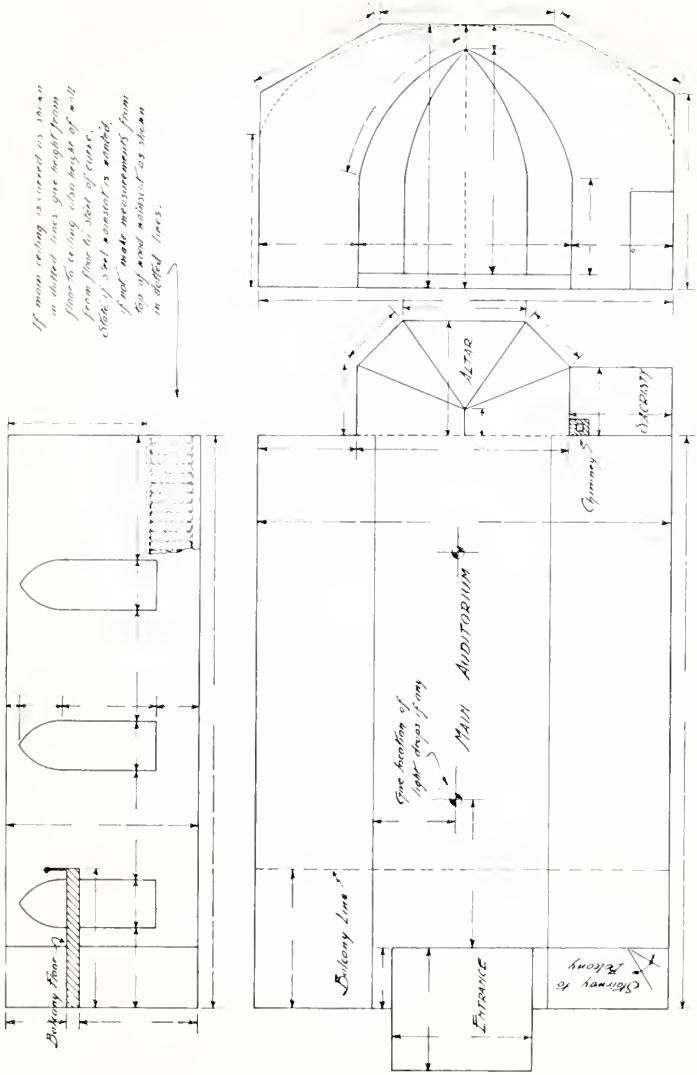
The use of Metal Casings, shown on page 110 is specially recommended, as they are the only means of making the interior entirely metal clad and consequently fireproof.

PLAN OF STORE, HALL, BASEMENT OR WAREHOUSE



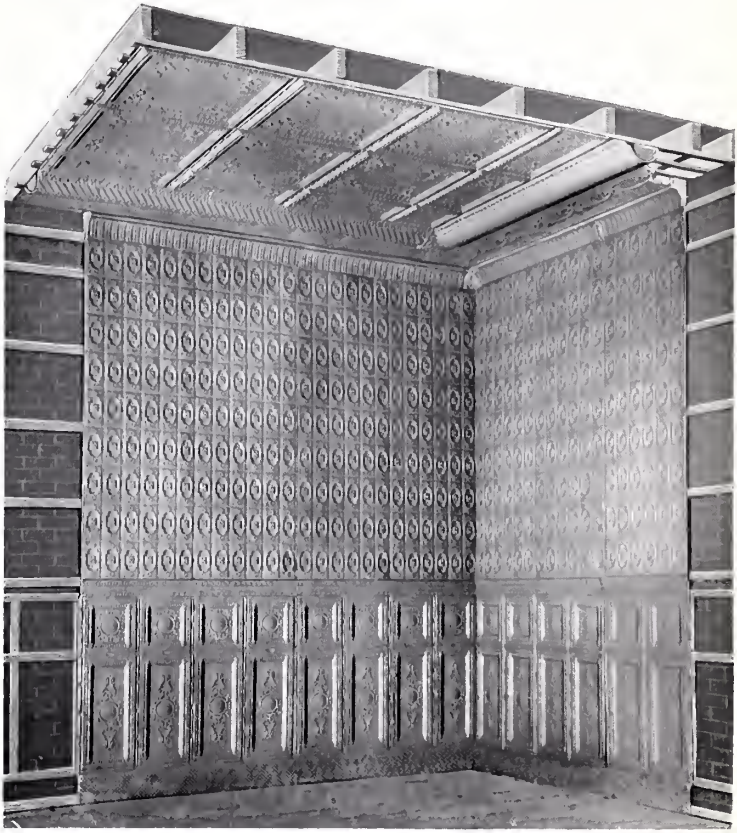
See page 3 for instructions on taking measurements

PLAN OF CHURCH OR CHAPEL CEILING AND WALL



See page 3 for instructions on taking measurements

THE APPLICATION OF WOOD FURRING STRIPS



WOOD FURRING STRIPS

When erecting Steel Ceiling Plates over plaster and open joists it is always necessary to use wood furring strips which should be securely nailed at right angles to the joists. All Plates and Borders except sunk Panels may be applied directly to wood sheathing. For ceilings we recommend wood strips $\frac{7}{8}$ x $1\frac{1}{4}$ in size, surfaced on one side and for sidewalls wood furring strips $1\frac{1}{2}$ x 2 inches should be used except on wood sheathing. Sunk Panels of unusual depth, some Mouldings and Casings require strips of various sizes. Erecting instructions and blue prints should be followed carefully in all cases as to the arrangement of strips as well as the arrangement of plates. The cut shown above illustrates the corner of a room in which steel ceiling and sidewall is being erected. It shows clearly the usual arrangement of wood strips. For prices on furring strips refer to page 10.

ERECTING INSTRUCTIONS

PRELIMINARY

Before starting to erect the material open all crates and check goods therein with list attached to the crate and after found correct recheck with bill of material listed out on the blue prints. All goods are counted twice before being crated, but errors will occur in rare cases in spite of these precautions. Make your claims for shortage, if any, **at once and before starting work,** either returning the tags tacked to the crates or advising us of the crate number, order number and the quantity of material lacking, so we can look your claim up in detail with a view to correcting the mistake. All actual shortages will be made good immediately without charge or inconvenience of any kind. We can not assume responsibility for shortages that develop because of mistakes in erecting or by deviation from arrangements shown.

GENERAL

Only after you have carefully studied and fully understand the blue prints and believe you can proceed without further delay are you ready to start the work of placing the plates in position. It is better to spend a few minutes carefully reading the plans and erecting instructions before starting work than it is to go ahead before you know what you will do next, make mistakes and then spend hours correcting them. Draw a chalk line down the middle of the ceiling and use this as a starting point. If wood furring strips are used nail the first one directly on the line, otherwise apply the first plates along the line, following the plans and instructions in all cases.

Start in the rear of the room in the center, work both ways and towards the front, first applying the field, then the borders, filler and lastly the cornice. Wood brackets and miters must, of course, be nailed in place before the cornice is fitted. Be sure to get centers located correctly. Finish at the front of the room as nearly as possible in accordance with arrangement shown on plan.

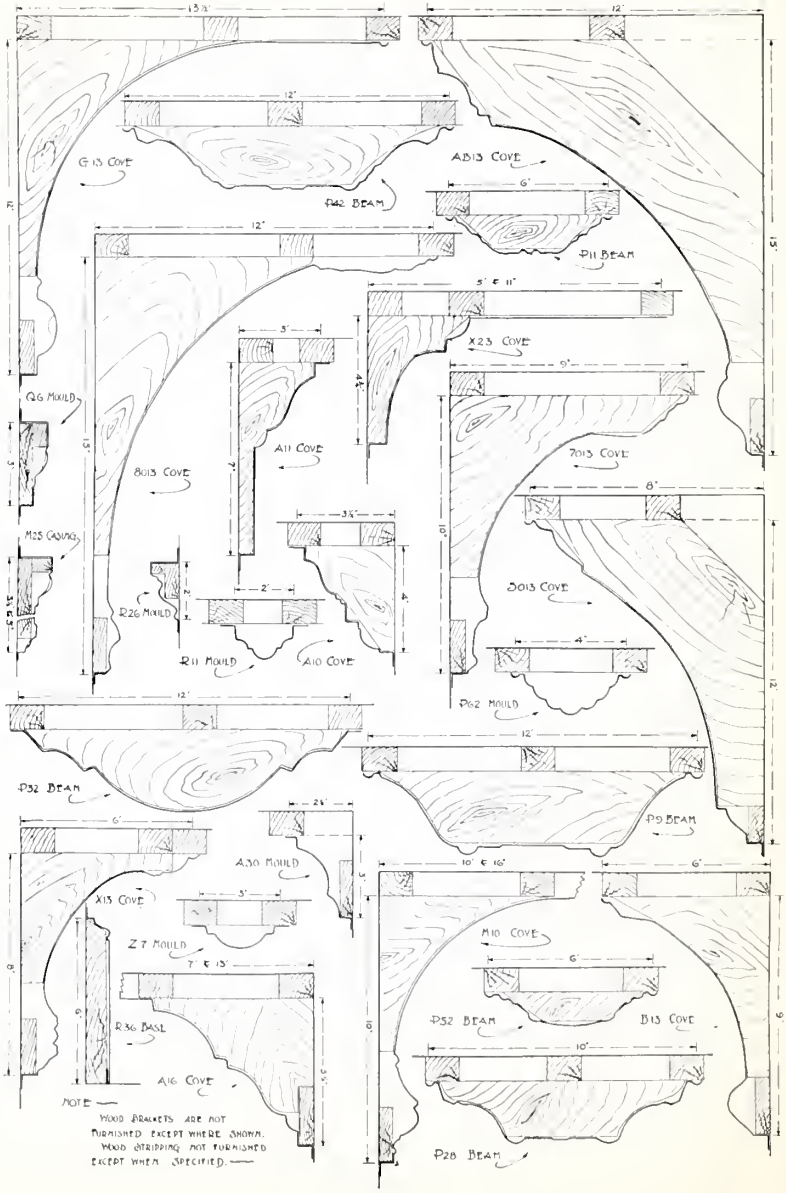
SIDEWALLS

In erecting sidewall steel start at a rear corner and work both ways and towards the front. Place necessary strips as shown. It is best to put wainscoting plates, chair-rail and base on first, as the wall plates can be trimmed if necessary while the panels cannot be cut to fit. Cut plates against all openings and offsets.

FINISHING

To attain the very best results "Perfecto" Steel Ceiling Paint should be used in finishing your work. If the decorating is poorly done or if inferior paint is used the ceiling itself will reflect no credit on you or your work. See page 62 for complete description of this superior paint that is made for no other use than on Steel Ceilings and Sidewalls.

ST. PAUL ROOFING CORNICE AND ORNAMENT COMPANY



INSTRUCTIONS ON BUILDING AND FURRING BEAMS

Fig. 1.

Fig. 2.

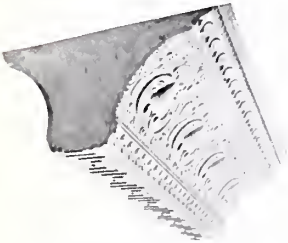
Fig. 3.

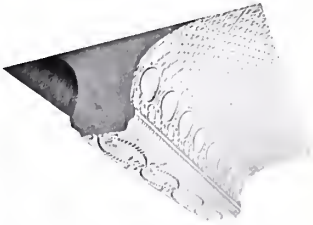
Steel beams must be boxed out with wood furring strips before steel can be applied properly. Figure 1 illustrates how this is generally done. Erecting instructions and blue prints accompanying each shipment should be followed in all cases.

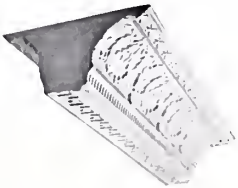
Wood beams do not always require furring. When the depth of the beam corresponds with the depth of the Cornice specified or when the beam is slightly deeper than the Cornice the soffit finish and the wood brackets can be nailed directly onto the beam. In order to use the same Cornice along the sides of the beams as is used along the walls it is frequently necessary to deepen the beams with furring strips nailed on the bottom right at the edges. Figure 2 shows application of brackets at beams.

False beams can be built any size desired as shown in Figure 3. Particular attention should be paid to the details we furnish when these kinds of beams are wanted. They should be of a depth that will receive the same Cornice that is used along the wall. It is not necessary to box them solid. A framework will answer the purpose just as well and will be found considerably cheaper to construct.

ILLUSTRATIONS OF BEAMS COVERED WITH STEEL







Filler Borders No. B-14 and No. 7014 (page 102) or any Filler shown on page 103 are recommended for Beam Soffits.

The advantages of Steel Ceiling and Sidewalls as an interior decoration are so well known and the material used so extensively as to make a lengthy discussion of their merits entirely unnecessary. For that reason we shall touch upon only their most important features. Our Steel Ceilings and Sidewalls are both fireproof and fire resisting, vermin and germ proof, sanitary, proof against dampness and are practically indestructable. Once in place they will last a lifetime without repairs. This being the case their first cost is their last cost. They are economical because they save the cost of lath and plaster, repairs, wall paper, calcimining and damage caused by falling plaster. They also save buildings from total destruction and have been known to save entire communities from conflagration by confining fire to the room in which it started. No other interior finish has these advantages either individually or collectively. Plaster, wallboard and wood sheathing are a continual source of expense, repairs being necessary at regular intervals. Our plates are adapted for use in all classes of buildings, churches, stores, residences and warehouses and our prices are uniformly reasonable.

All plates shown is this catalog are made of the best hot rolled and annealed black Bessemer Steel obtainable, carefully and smoothly primed with a special paint and stamped on steel dies. They are carefully resquared after stamping and all beads are perfectly formed.

All necessary nails for erecting steel, Cornice Miters for square corners, wood brackets and complete erecting instructions and blue prints are furnished without extra charge. Additional information concerning the Plates or prices will be cheerfully given at any time.

WOOD FURRING STRIPS

Sunk Panels require about 100 lineal feet of strips per square, when placed 24 inches on centers, and run both ways. Other plates require 200 lineal feet ⅞x1¼ inch strips per square, spaced 6 inches on centers and run one way.

NET PRICES PER 100 LINEAL FEET

⅞x1¼ inch	50c	½x3 inch	65c
½x2 inch	40c	½x4 inch	60c

See page 6 for additional information about wood furring strips

VIEWS OF ERECTED CEILINGS

Gothic Plates No. 8019, Border No. 8010 with Filler Border and Cove to match in a large country church. This building is about one hundred feet long and the plates make a most attractive decoration. See page 18.

Gothic Plates No. 8019, Border No. 8010 and Filler Border No. 8014 with Cove to match and Sidewall Sheets No. 8018 erected in a country church. See page 18.

VIEWS OF ERECTED CEILINGS

Thirty-two thousand square feet of Field Plates No. O-9, with Border No. E-13 and Beam Moulding No. P-9 tastefully arranged. This is one of the largest rooms in the country equipped with Steel Ceilings. Our Plates are used thruout. See page 33.

Field Plates No. O-9, Border No. E-13, and Beam Moulding No. P-9, erected in a local theatre. Centers shown harmonize with the Border. See page 33.

VIEWS OF ERECTED CEILINGS

Field Plates No. E-9 with Borders and Beam Finish to match, in a large local grocery store. Note how attractively beams are covered See page 34.

Field Panels No. 7019, Beam Moulding No. P-28, Filler Border No. B-14 and Cornice No. 7013 erected in a drug store. See page 31.

VIEWS OF ERECTED CEILINGS

Field Plaets No. AB-29, Filler Border No. B-14 and Cornice No. 7013 erected in a large retail store. Filler Border No. B-14 is used on soffits of all beams. The ornamental capitals are also made of Sheet Metal. See pages 38 and 39.

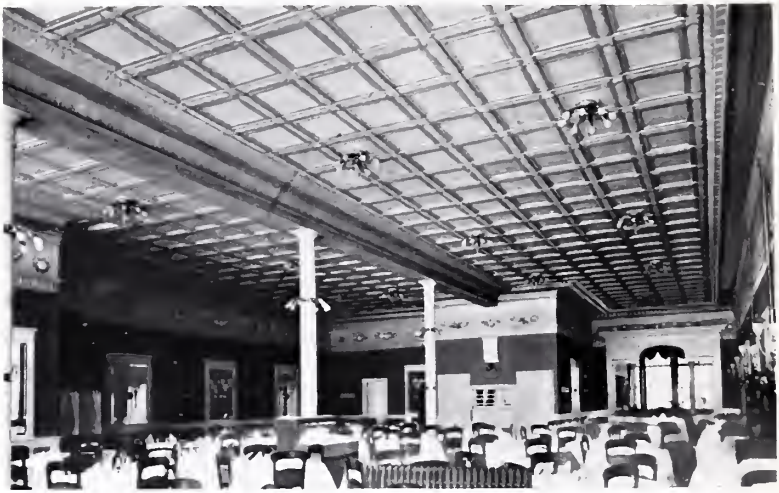
Field Plates No. E-9 and Cornice No. B-13, erected in a local bowling alley. Note the long, straight seams. Square plates are necessary if such results are to be attained. E-8 Plates are used on beam soffit. See page 34.

VIEWS OF ERECTED CEILINGS

Field Plates No. E-9, Border No. 7011, Filler Border No. B-20 and Cornice No. 7013, recently erected in a two-story clothing store. See page 34.

Field Plate No. S-9, Border No. Z-4 and combined Cornice and Filler to match, placed in a general store. Plain Filler used on beam soffit. See pages 52 and 53.

VIEWS OF ERECTED CEILINGS



Field Panel No. J-96. Beam Moulding No. P-9 and combined Cornice and Filler No. M-10, erected in a large local restaurant See page 29.

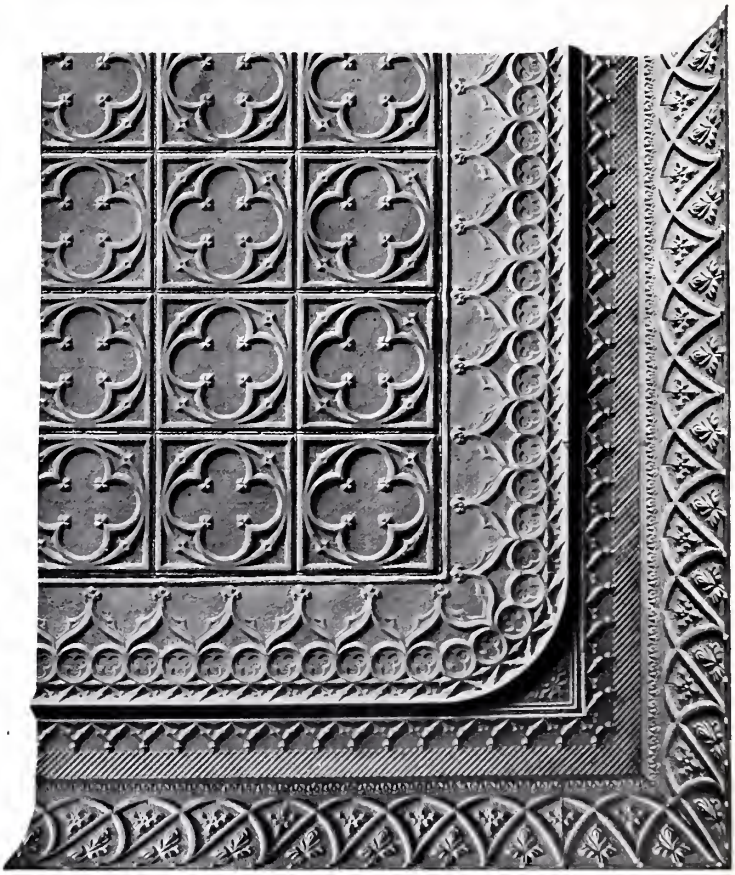
Field Panel No. T-9, Border No. E-13 and No. M-10 flat, with Centers No. E-14. This design is suitable for any small or narrow store. See page 30.

VIEWS OF ERECTED CEILINGS

An attractive arrangement of Field Panels No. T-9, Border No. E-13 and Cornice No 5013 selected for use in a country drug store. See page 30.

Field Plates No. O-9, Double Border No. M-12, Filler Border No. B-14 and Cornice No. 5013, with beam soffit Panels No. T-9, used in a large office. See page 33.

CEILING COMBINATIONS



COMBINATION DESIGN 5231

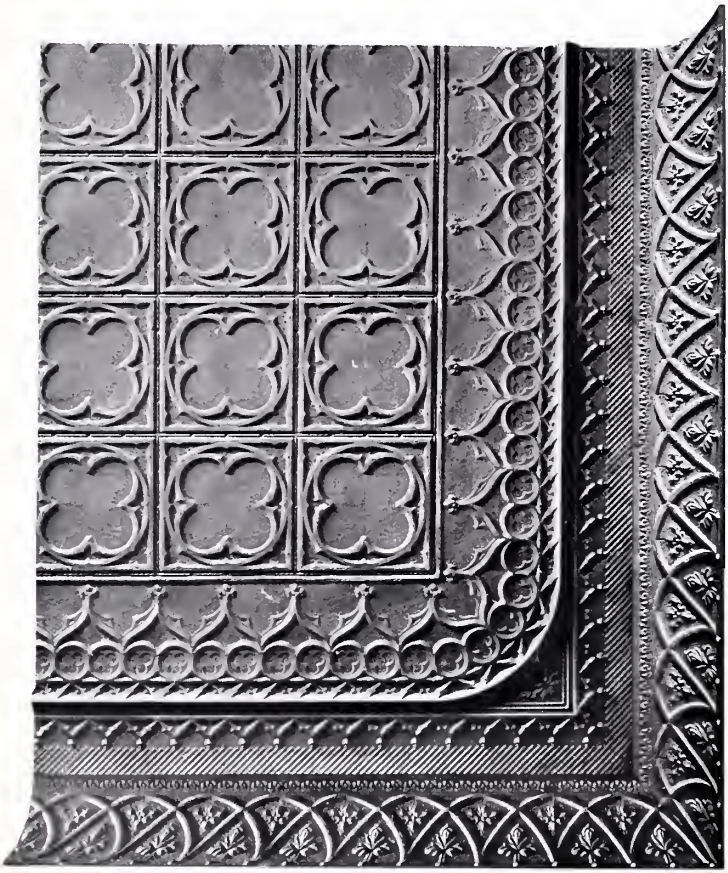
Composed of Field Plate No. 8019 (page 76), Border No. 8010 (page 92), Border Miter No. 8020 (page 96), Filler Border No. 8014 (page 100) and Cornice No. 8013 (page 104).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more **$10.00**
List price, per square for room requiring 5 to 15 squares **10.50**
List price, per square for room requiring less than 5 squares **11.50**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5234

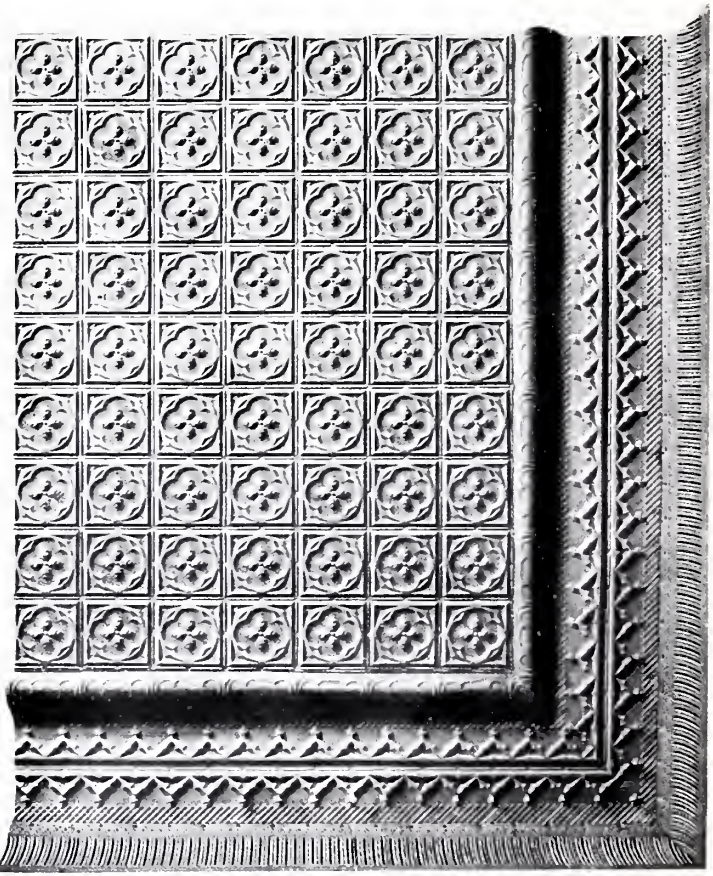
Composed of Field Plate No. 8009 (page 76), Border No. 8010 (page 92), Border Miter No. 8020 (page 96), Filler Border No. 8014 (page 100) and Cornice No. 8013 (page 104).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more	**$10.00**
List price per square for room requiring 5 to 15 squares	**10.50**
List price, per square for room requiring less than 5 squares	**11.50**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5237

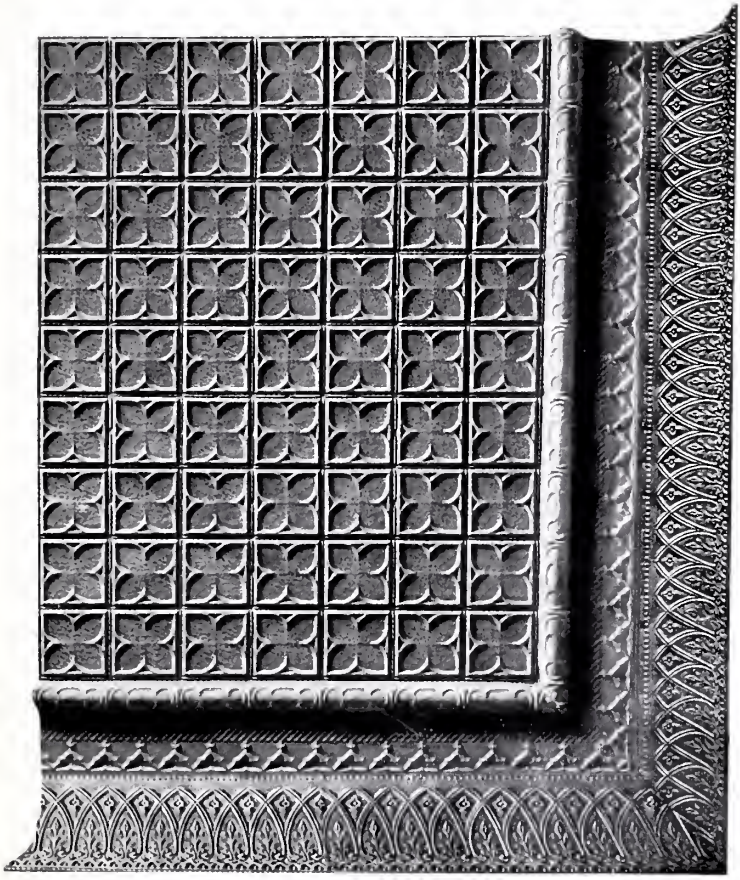
Composed of Field Plates No. 8039 (page 77), Beam Moulding No. P-52 (page 99), Filler Border No. 8014 (page 100) and Cornice No. X-13 (page 105).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more **$10.00**
List price, per square for room requiring 5 to 15 squares **10.50**
List price, per square for room requiring less than 5 squares **11.50**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5238

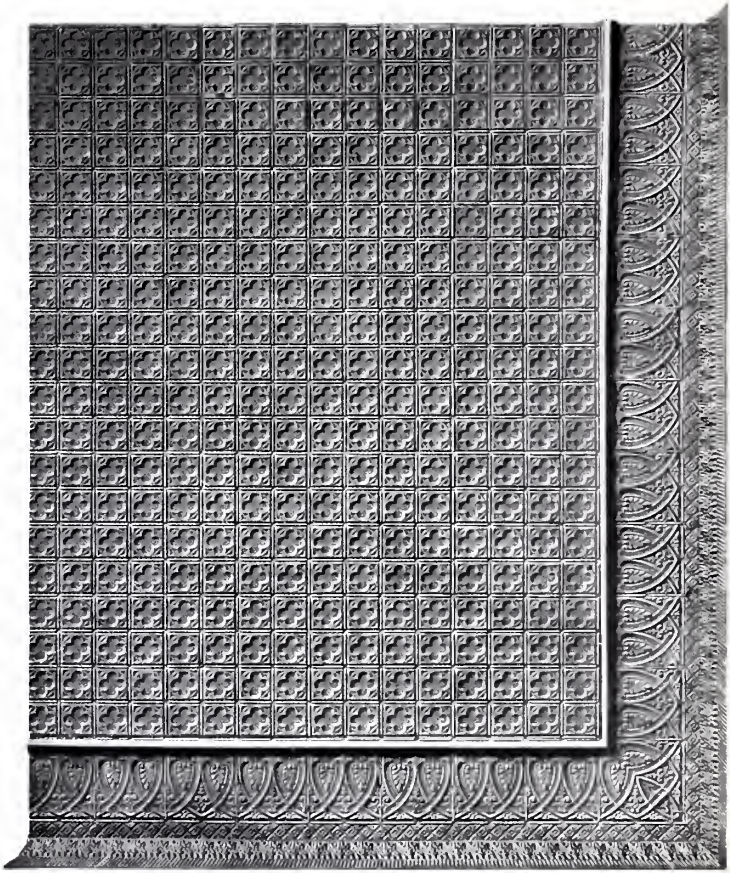
Composed of Field Plate No. 8029 (page 77), Beam Moulding No. P-52 (page 99), Filler Border No. 8014 (page 100) and Cornice No. G-13 (page 104).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more	$10.00
List price, per square for room requiring 5 to 15 squares	10.50
List price, per square for room requiring less than 5 squares	11.50

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5240

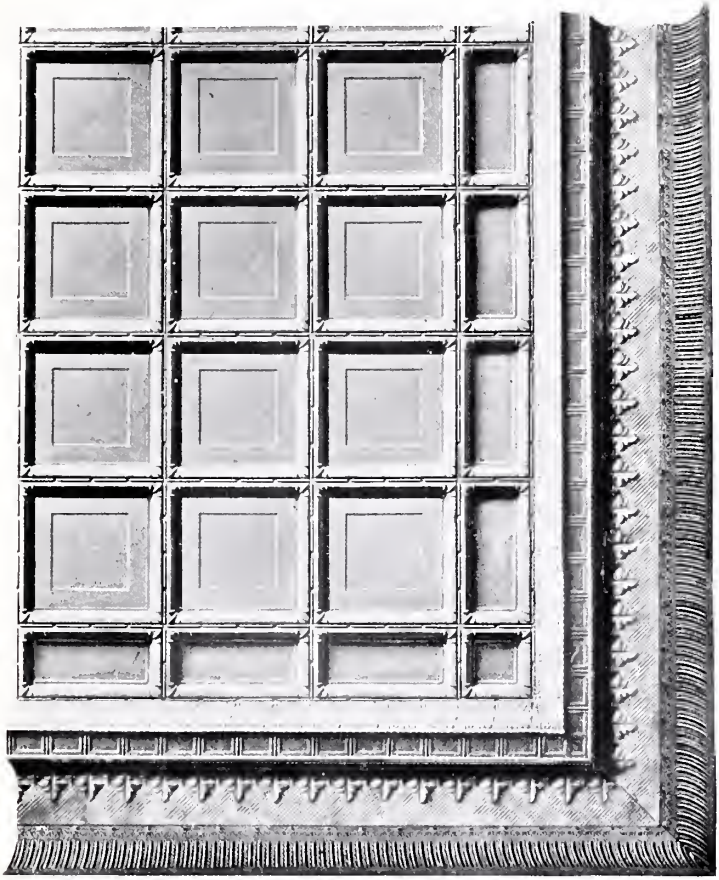
Composed of Field Sheets No. 8021 (page 87), Filler Border No. 6013 (page 100) and Cornice No. A-11 (page 106).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more	$8.50
List price, per square for room requiring 5 to 15 squares	9.00
List price, per square for room requiring less than 5 squares	10.00

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5243

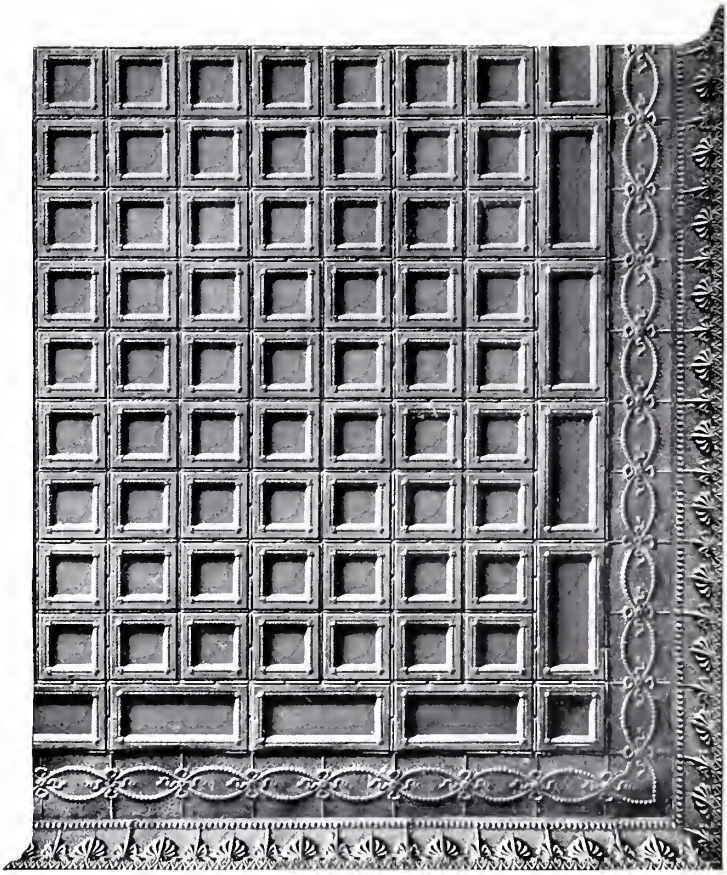
Composed of Field Panels No. B-9 (page 70), Border Panels No. B-8 and Corner No. B-7 (page 90), Beam Moulding No. P-9 (page 98), Filler Border No. B-20 (page 101) and Cornice No. X-13 (page 105).

Wood furring strips must be used in applying plates over wood sheathing, plaster or open joists.

List price, per square for room requiring 15 squares or more **$11.50**
List price, per square for room requiring 5 to 15 squares **12.00**
List price, per square for room requiring less than 5 squares **13.00**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5244

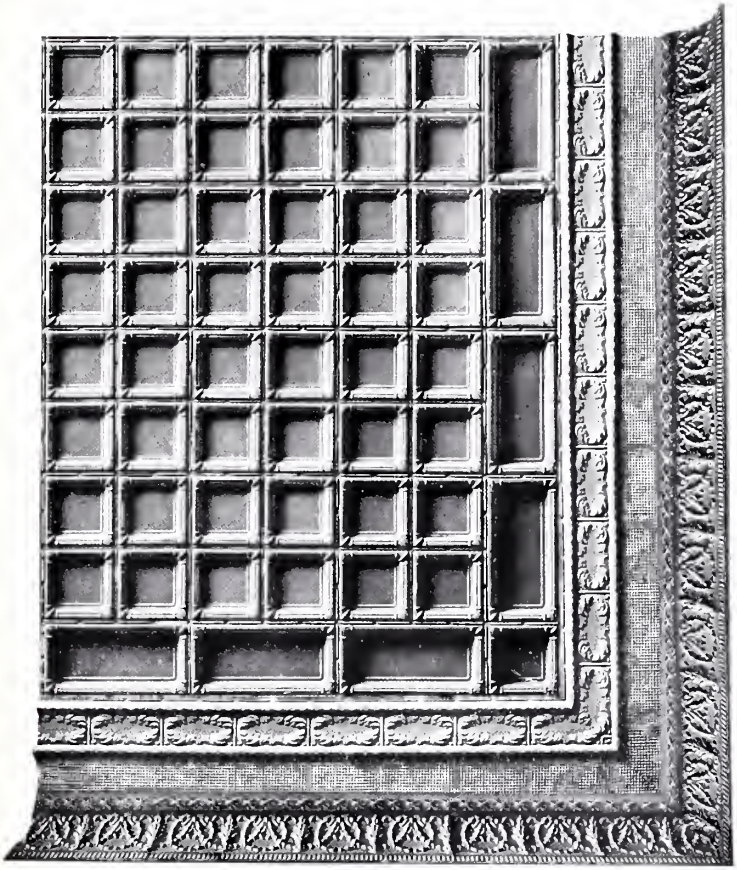
Composed of Field Panels No. J-49 (page 72), Border Panels No. J-8 and Corner No. J-7 (page 90), Filler Border No. B-14 (page 102) and Cornice No. B-13 (page 105).

Wood furring strips must be used in applying sheets over wood sheathing, plaster or open joists.

List price, per square for room requiring 15 square or more	$10.50
List price, per square for room requiring 5 to 15 squares	11.00
List price, per square for room requiring less than 5 squares	12.00

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5247

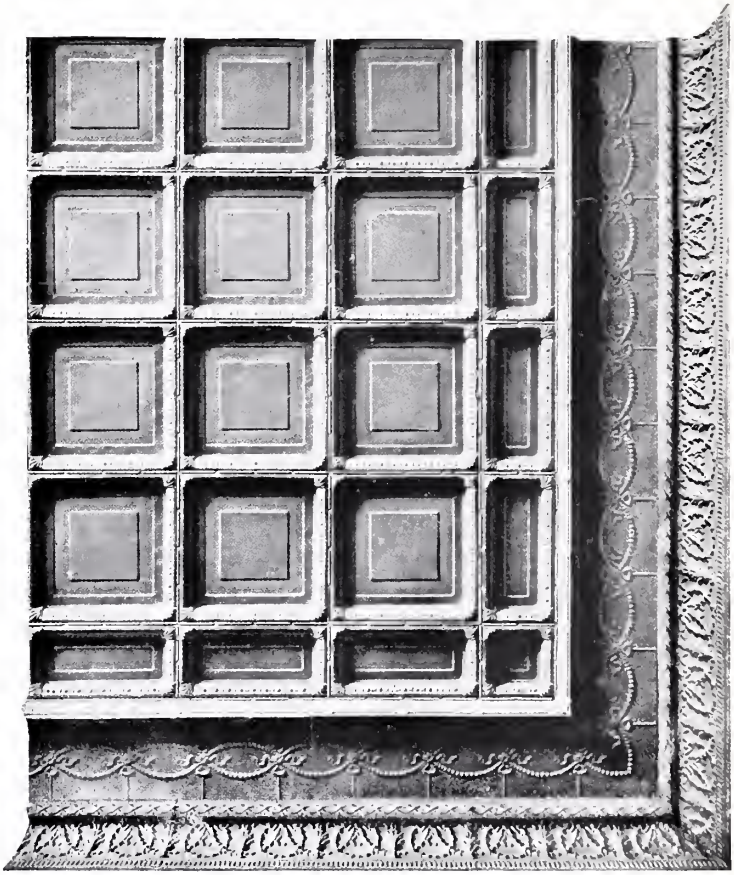
Composed of Field Panels No. B-49 (page 70), Border Panels No. B-8 and Corner No. B-7 (page 90), Filler Border No. 7014-A (page 102) and Cornice No. 7013 (page 105).

Wood furring strips must be used in applying plates over wood sheathing, plaster or open joists.

List price, per square for room requiring 15 squares or more	**$11.00**
List price, per square for room requiring 5 to 15 squares	**11.50**
List price, per square for room requiring less than 5 squares	**12.50**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5251

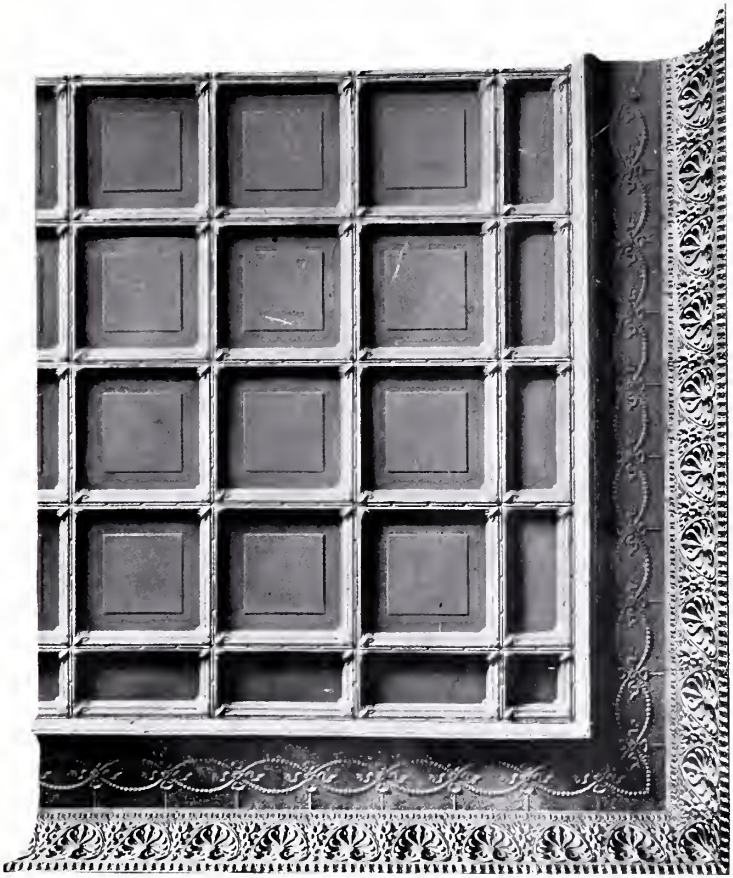
Composed of Field Panels No. V-9 (page 71), Border Panels No. V-8 and Corner No V-7 (page 90), Beam Moulding No. P-62 (page 99), Filler Border No. B-14 (page 102) and Cornice No. 7013 (page 105).

Wood furring strips must be used in applying plates over wood sheathing, plaster or open joists.

List price, per square for room requiring 15 squares or more **$11.50**
List price, per square for room requiring 5 to 15 squares **12.00**
List price, per square for room requiring less than 5 squares **13.00**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5255

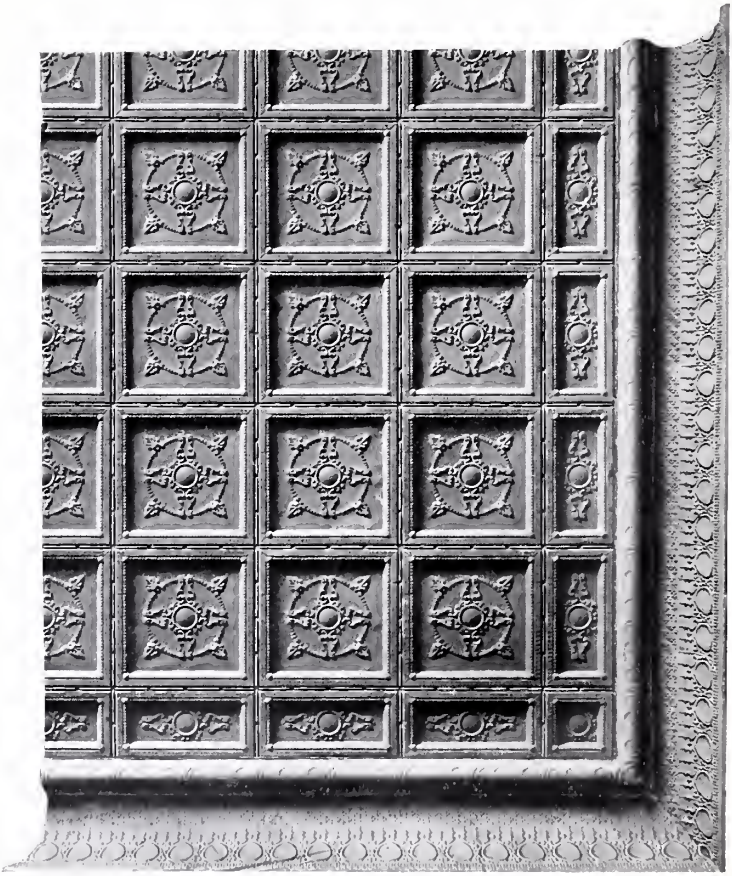
Composed of Field Panels No. X-9 (page 71), Border Panels No. X-8 and Corner No. X-7 (page 90), Beam Moulding No. P-62 (page 99), Filler Border No. B-14 (page 102) and Cornice No. 5013 (page 105).

Wood furring strips must be used in applying plates over wood sheathing, plaster or open joists.

List price, per square for room requiring 15 squares or more	**$11.00**
List price, per square for room requiring 5 to 15 squares	**11.50**
List price, per square for room requiring less than 5 squares	**12.50**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5259

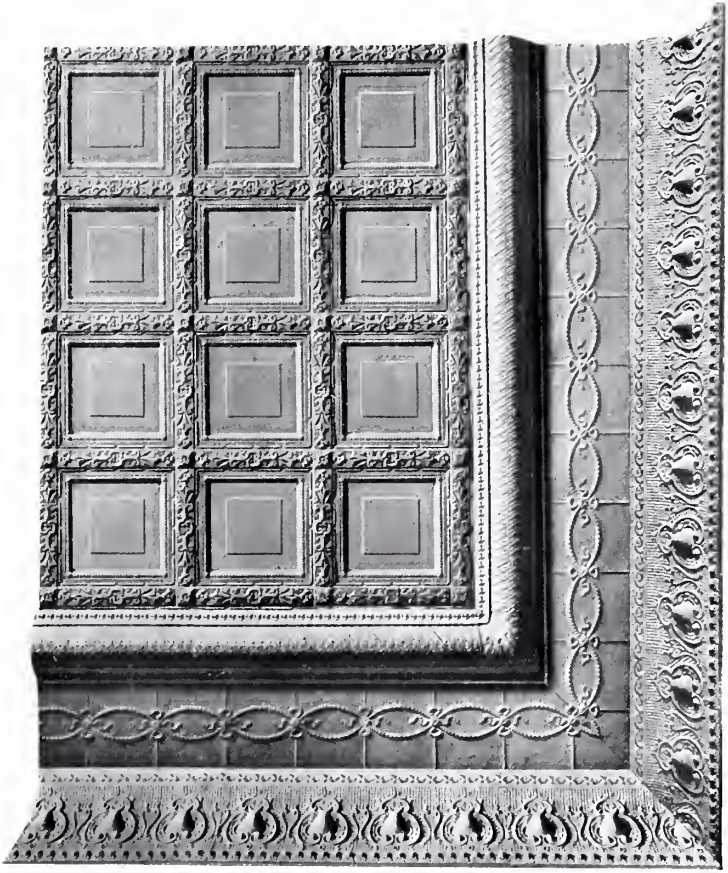
Composed of Field Panels No. N-9 (page 73), Border Panels No. N-8 and Corner No. N-7 (page 91), Beam Moulding No. P-52 (page 99) and Combined Cornice and Filler No. M-10 (page 107).

Wood furring strips must be used in applying plates over wood sheathing, plaster or open joists.

List price, per square for room requiring 15 squares or more..	$10.50
List price, per square for room requiring 5 to 15 squares.....	11.00
List price, per square for room requiring less than 5 squares	12.00

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5263

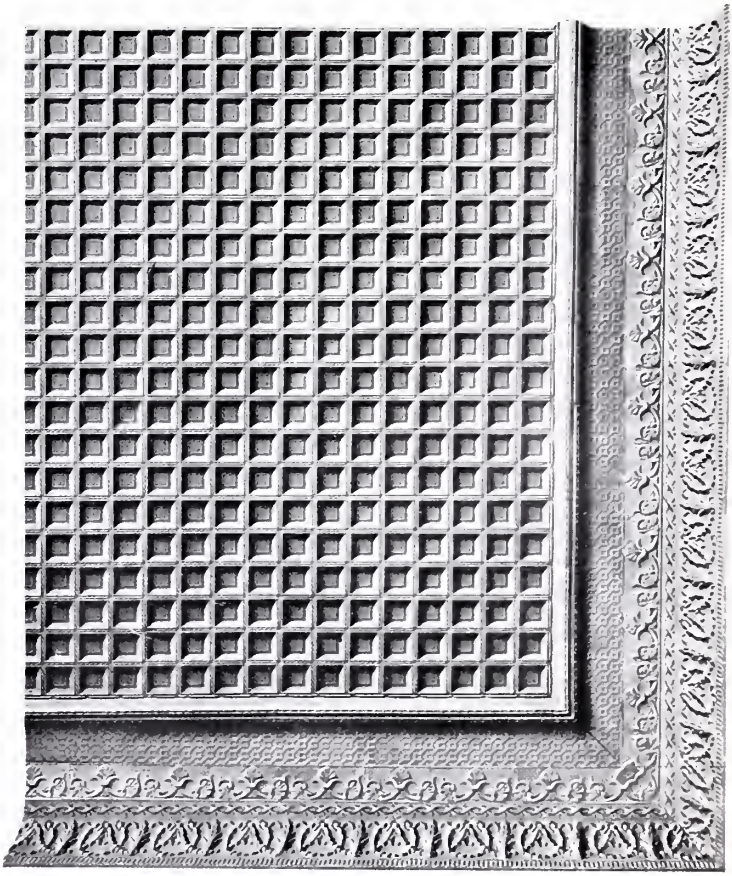
Composed of Field Panels No. J-96 (page 74) with Border Edge No. J-97 (page 74), Beam Moulding No. P-32 (page 98), Filler Border No. B-14 (page 102) and Cornice No. AB-13 (page 104).

Wood furring strips must be used in applying plates over wood sheathing, plaster or open joists.

List price, per square for room requiring 15 squares or more **$11.50**
List price, per square for room requiring 5 to 15 squares **12.50**
List price, per square for room requiring less than 5 squares **14.00**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5264

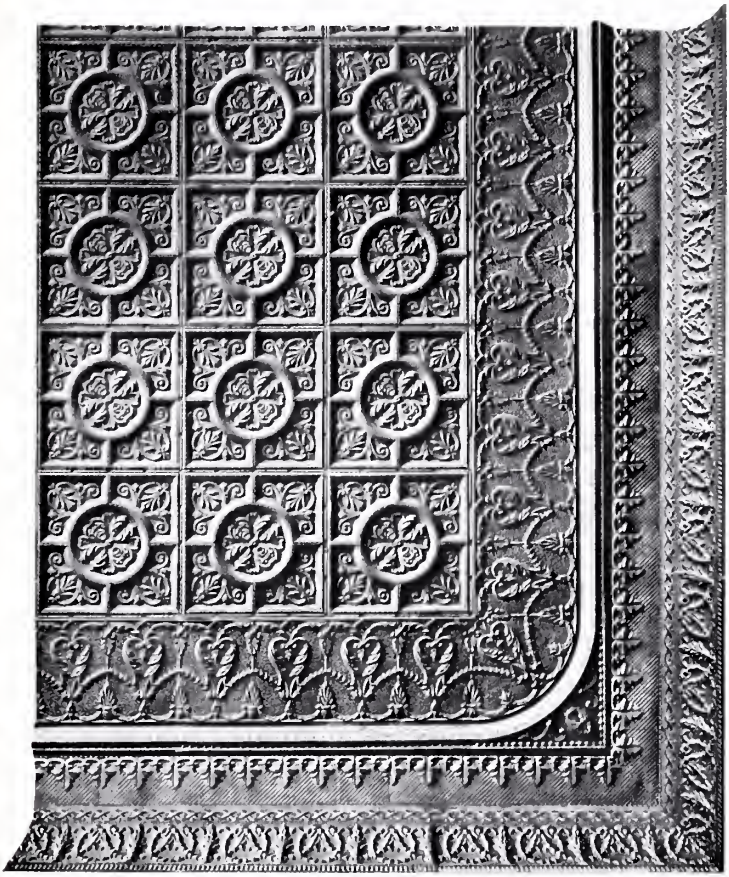
Composed of Field Panels No. T-9 (page 74), Beam Moulding No. P-11 (page 99), Filler Border No. 5014 (page 101) and Cornice No. 7013 (page 105).

Wood furring strips must be used in applying plates over wood sheathing, plaster or open joists.

List price, per square for room requiring 15 squares or more	**$10.00**
List price, per square for room requiring 5 to 15 squares	**10.50**
List price, per square for room requiring less than 5 squares	**11.50**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5272

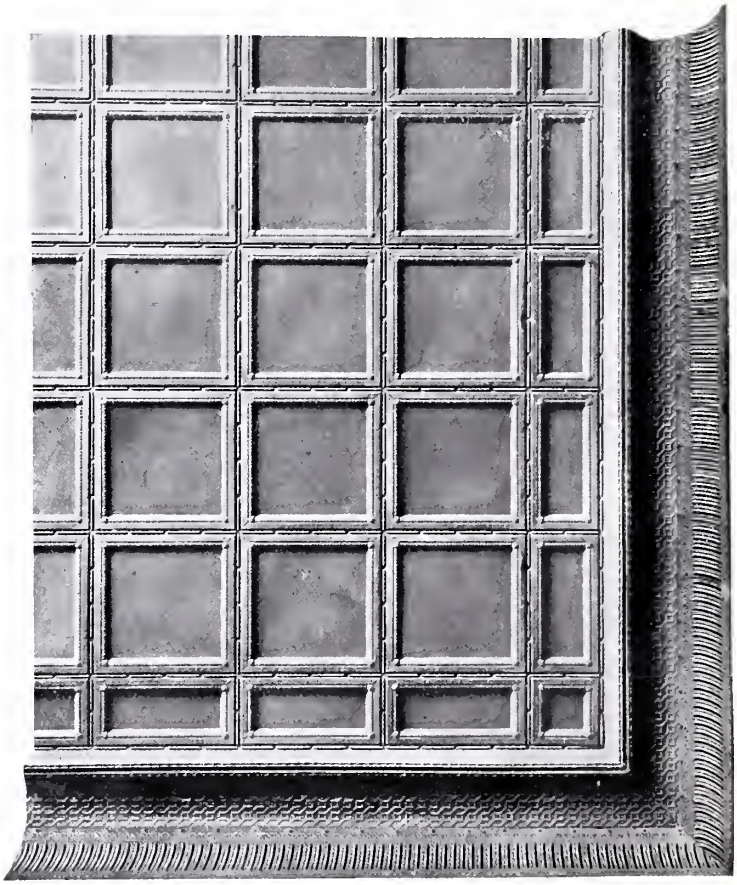
Composed of Field Panels No. 7019 (page 71), Border No. 7011 (page 93), Border Miter No. 7005 (page 96), Filler Border No. B-20 (page 101) and Cornice No. 7013 (page 105).

Wood furring strips must be used in applying plates over wood sheathing, plaster or open joists.

List price, per square for room requiring 15 squares or more	$10.50
List price, per square for room requiring 5 to 15 squares	11.00
List price, per square for room requiring less than 5 squares	12.00

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5273

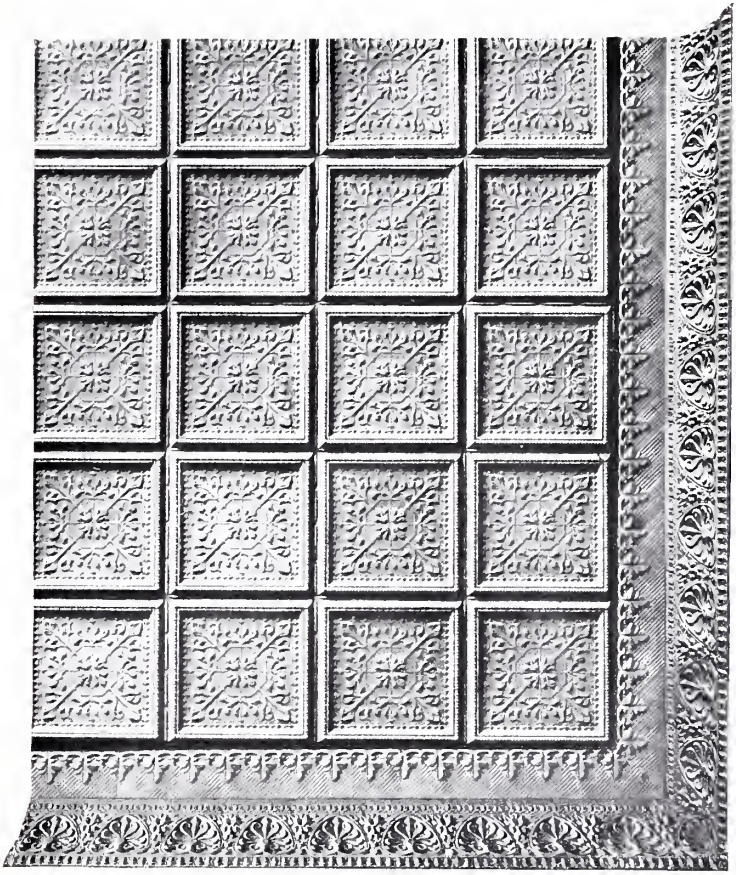
Composed of Field Panels No. J-9 (page 72), Border Panels No. J-8 and Corner No. J-7 (page 90), Beam Moulding No. P-11 (page 99), Filler No. 5014 (page 101) and Cornice No. X-13 (page 105).

Wood furring strips must be used in applying plates over wood sheathing, plaster or open joists.

List price, per square for room requiring 15 squares or more **$10.50**
List price, per square for room requiring 5 to 15 squares **11.00**
List price, per square for room requiring less than 5 squares **12.00**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5276

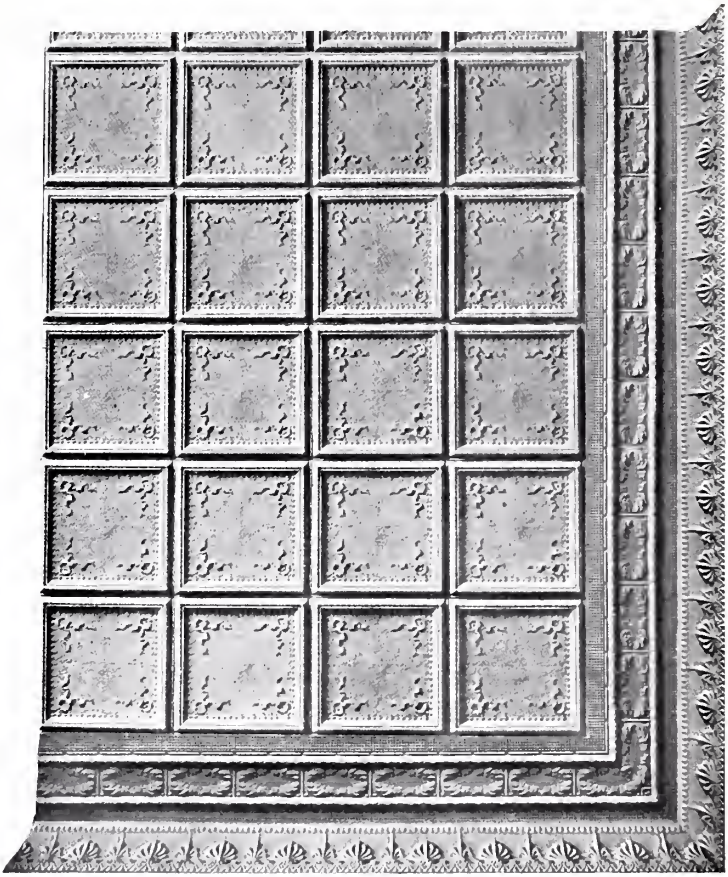
Composed of Field Plates No. O-9 (page 70), Filler Border No. B-20 (page 101) and Cornice No. 5013 (page 105).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more	$10.00
List price, per square for room requiring 5 to 15 squares	10.50
List price, per square for room requiring less than 5 squares	11.50

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5282

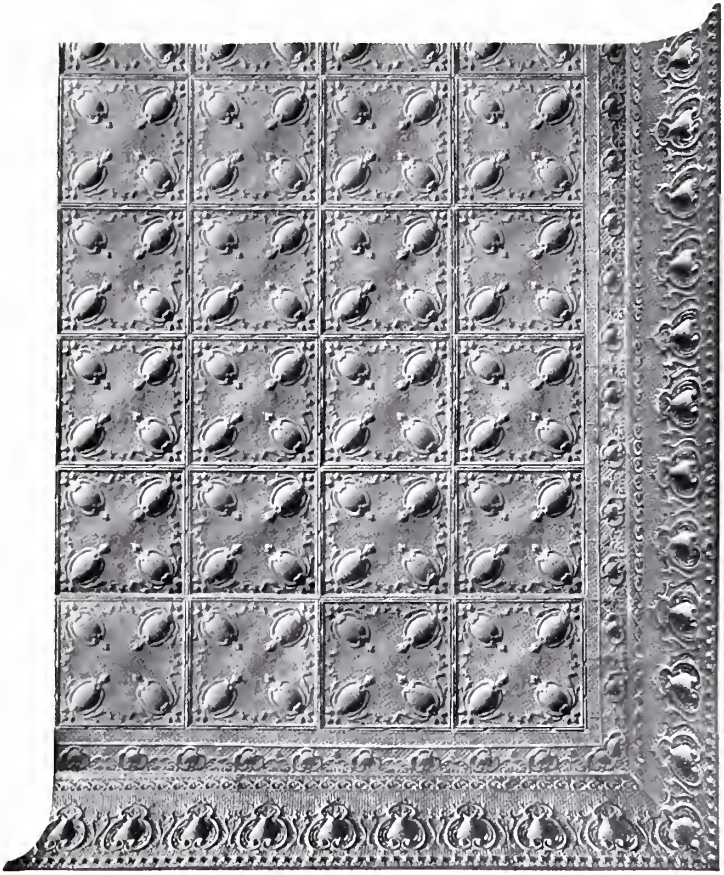
Composed of Field Plates No. E-9 (page 70), Filler Border No. 7014 (page 102) and Cornice No. B-13 (page 105).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more **$10.00**
List price, per square for room requiring 5 to 15 squares **10.50**
List price, per square for room requiring less than 5 squares **11.50**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5283

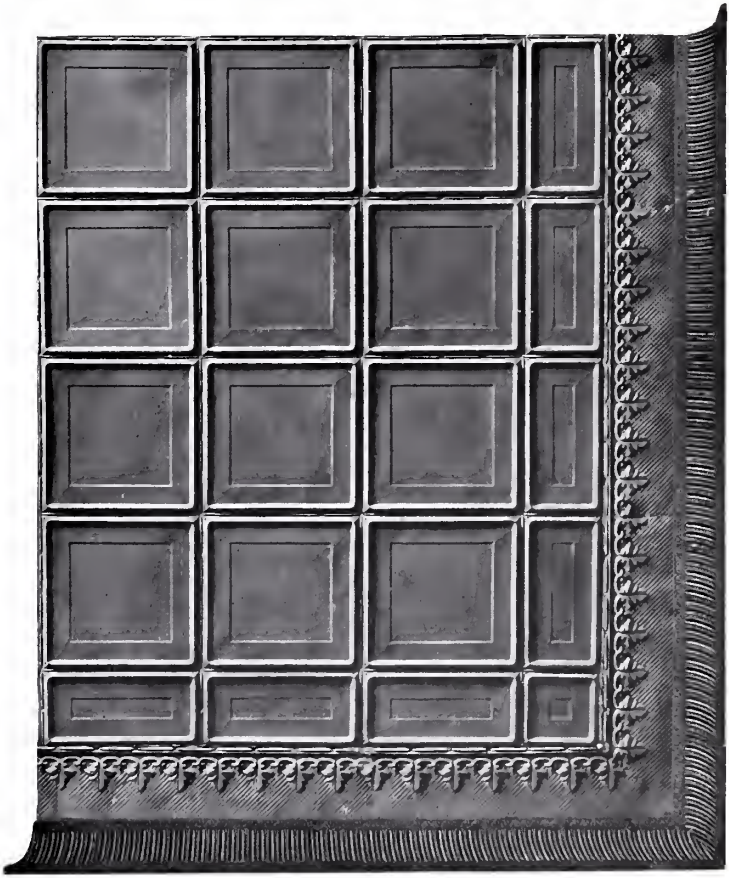
Composed of Field Plates No. AB-19 (page 78), Filler Border No. AB-14 (page 101) and Cornice No. AB-13 (page 104).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more..... **$ 9.50**
List price, per square for room requiring 5 to 15 squares..... **10.00**
List price, per square for room requiring less than 5 squares..... **11.00**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5286

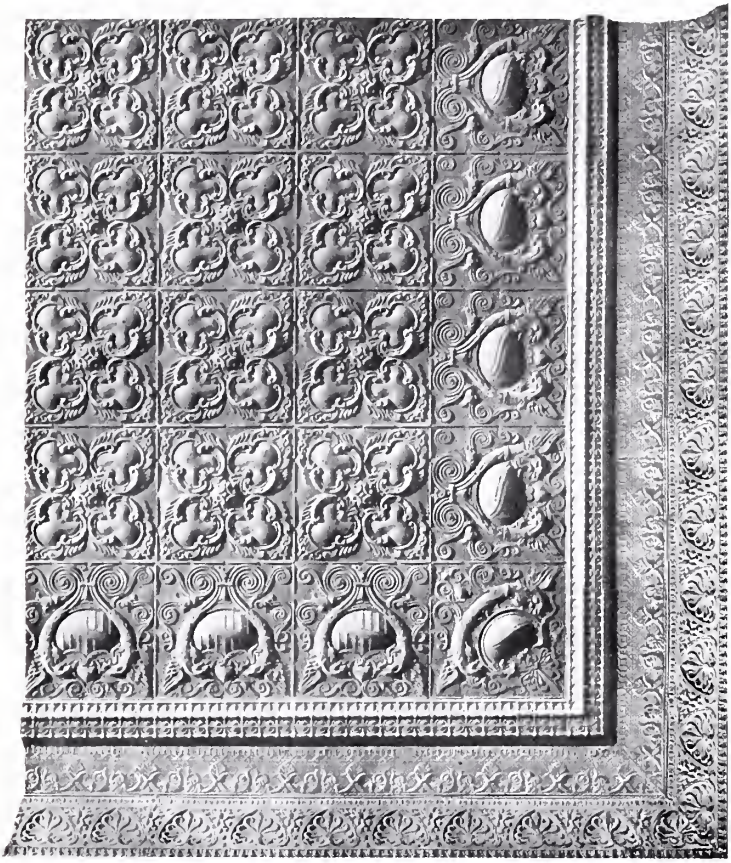
Composed of Field Panels No. L-9 (page 73), Border Panels No. L-8 and Corner No. L-7 (page 91), Filler Border No. B-20 (page 101) and Cornice No. X-13 (page 105).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more ..... $ 9.50
List price, per square for room requiring 5 to 15 squares 10.00
List price, per square for room requiring less than 5 squares 11.00

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5288

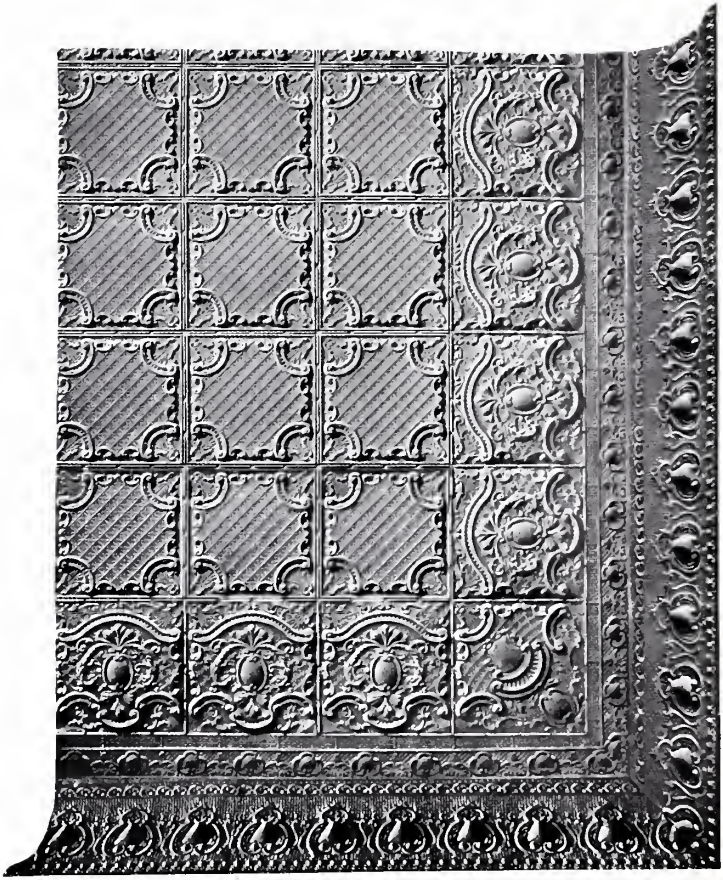
Composed of Field Plates No. AB-9 (page 78), Border No. 5007 (page 94), Border Miter No. 5006 (page 97), Beam Moulding No. P-28 (page 99), Filler Border No. 5014 (page 101) and Cornice No. 5013 (page 105).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or over **$10.00**
List price, per square for room requiring 5 to 15 squares..... **10.50**
List price, per square for room requiring less than 5 squares..... **11.50**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5289

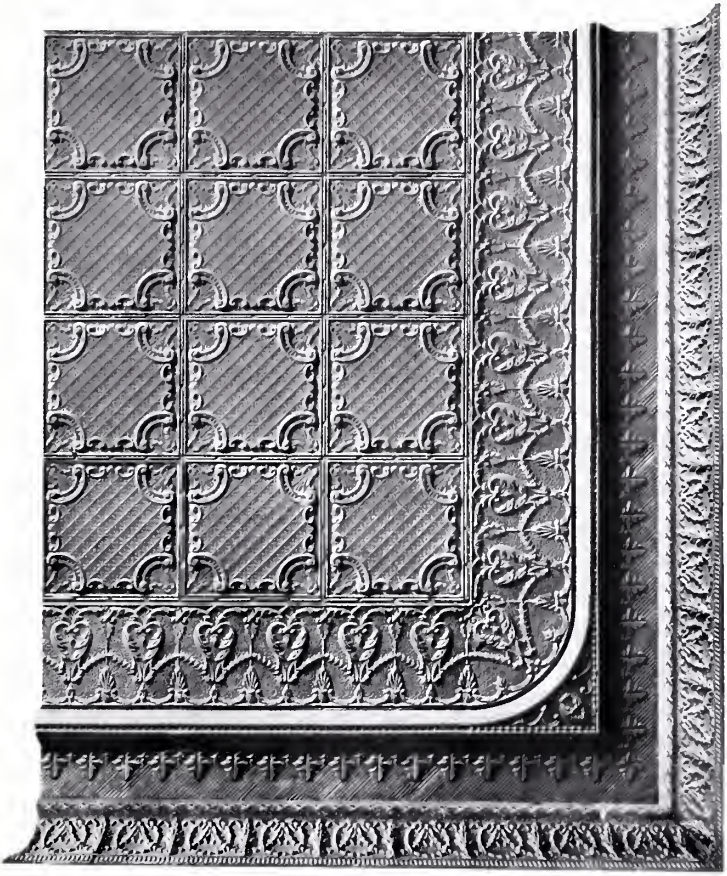
Composed of Field Plates No. AB-29 (page 75), Border No. AB-8 (page 94), Border Miter No. AB-7 (page 97), Filler Border No. AB-14 (page 101) and Cornice No. AB-13 (page 104).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more.....**$10.00**
List price, per square for room requiring 5 to 15 squares..... **10.50**
List price, per square for room requiring less than 5 squares..... **11.50**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5290

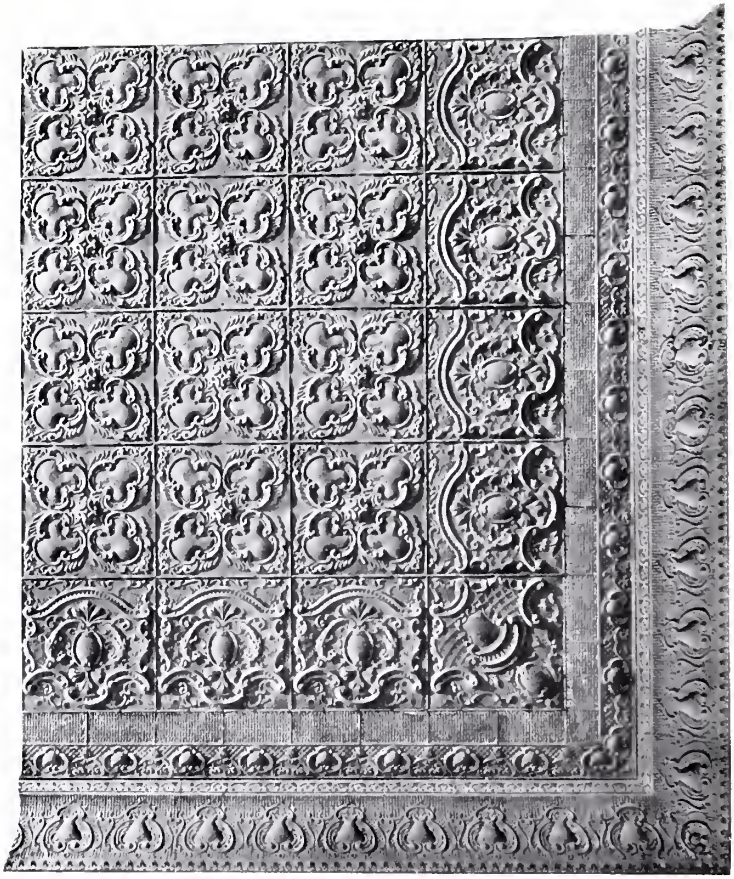
Composed of Field Plates No. AB-29 (page 75), Border No. 7011 (page 93), Border Miter No. 7005 (page 96), Filler Border No. B-20 (page 101) and Cornice No. 7013 (page 105).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more **$10.00**
List price, per square for room requiring 5 to 15 squares **10.50**
List price, per square for room requiring less than 5 squares **11.50**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5291

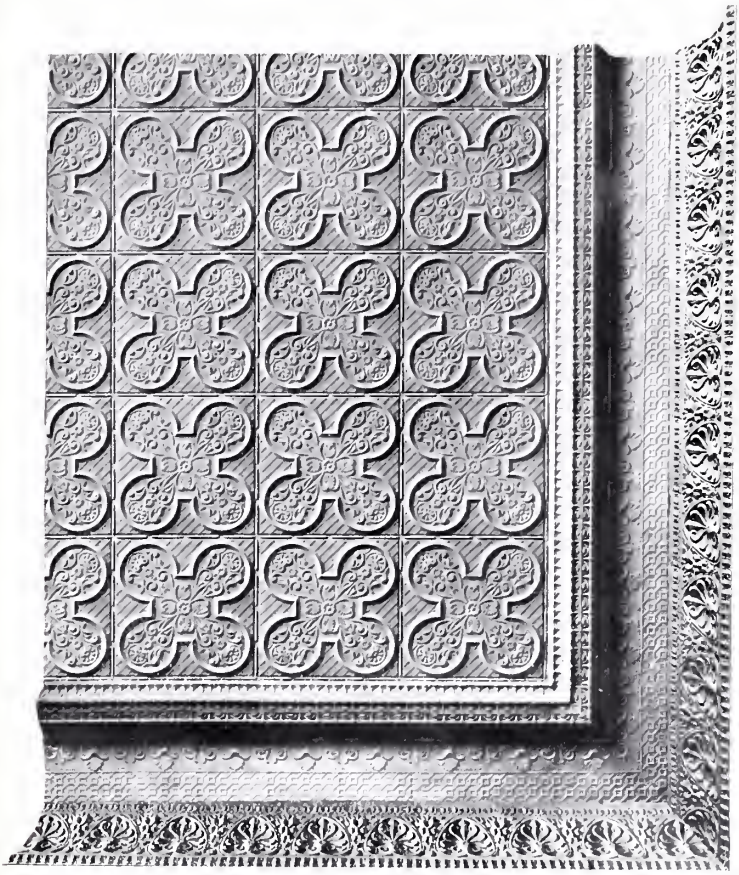
Composed of Field Plates No. AB-9 (page 78), Border No. AB-8 (page 94), Border Miter No. AB-7 (page 97), Filler Border No. AB-14 (page 101) and Cornice No. AB-13 (page 104).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more **$10.00**
List price, per square for room requiring 5 to 15 squares **10.50**
List price, per square for room requiring less than 5 squares **11.50**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5294

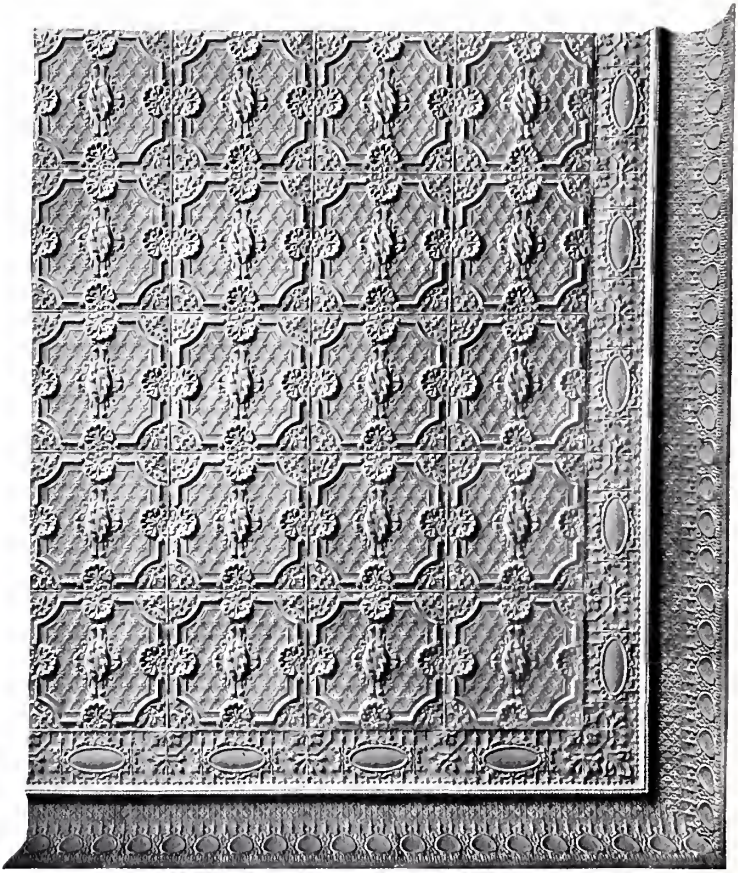
Composed of Field Plates No. G-9 (page 80), Beam Moulding No. P-28 (page 99), Filler Border No. 5014 (page 101) and Cornice No. 5013 (page 105).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more **$10.00**
List price, per square for room requiring 5 to 15 squares **10.50**
List price, per square for room requiring less than 5 squares **11.50**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5297

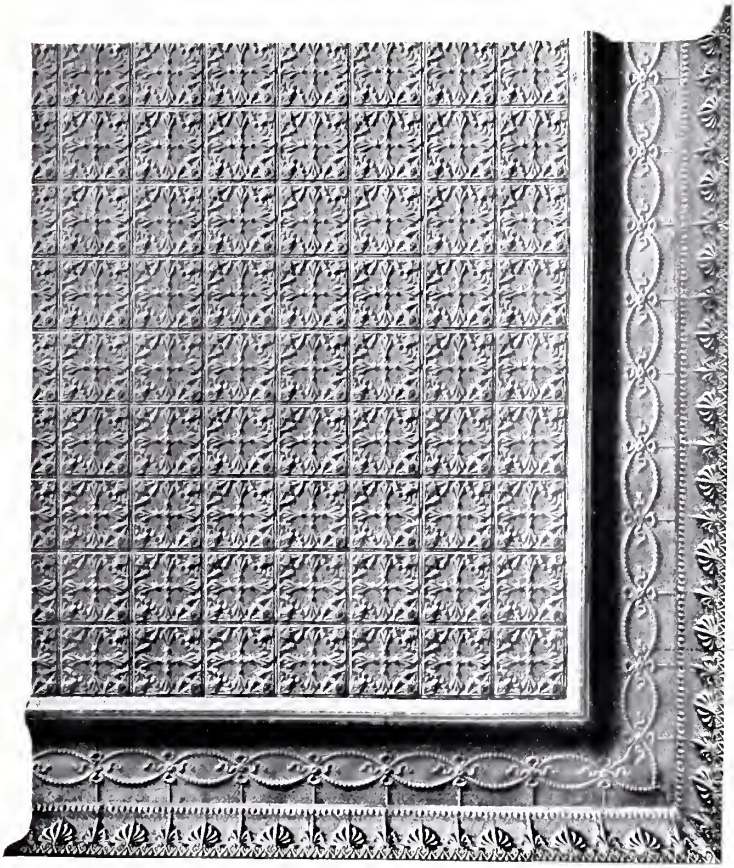
Composed of Field Plates No. U-9 (page 81), Border No. M-12 (page 95), Border Miter No. M-11 (page 109) and Combined Cornice and Filler No. M-10 (page 107).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more ..... **$ 9.00**
List price, per square for room requiring 5 to 15 squares **9.50**
List price, per square for room requiring less than 5 squares **10.50**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5309

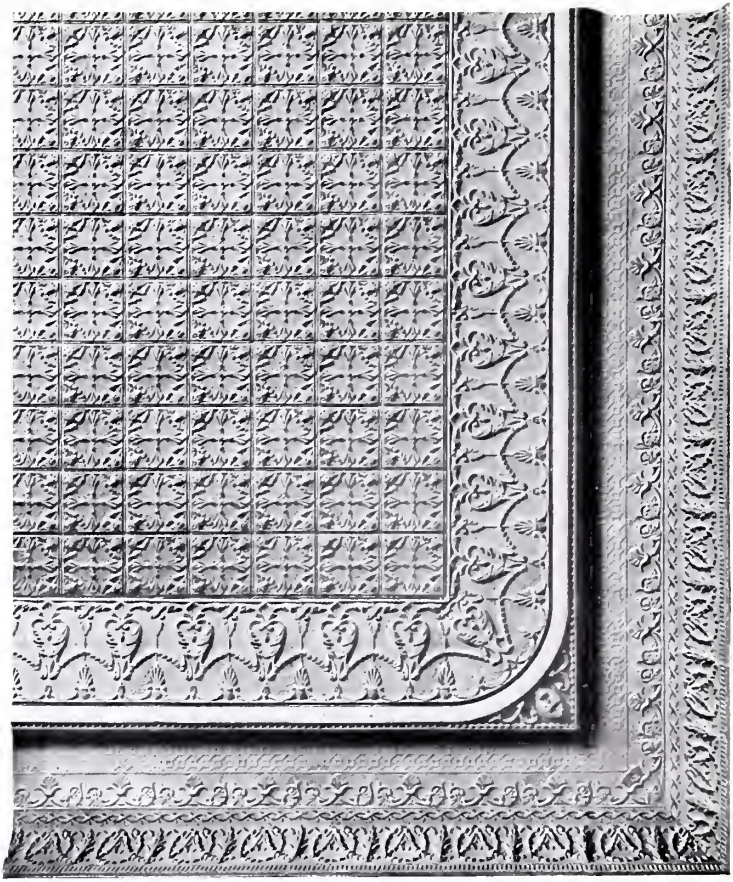
Composed of Field Plates No. 7009 (page 82), Beam Moulding No. P-11 (page 99), Filler Border No. B-14 (page 102) and Cornice No. B-13 (page 105).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more **$10.00**
List price, per square for room requiring 5 to 15 squares **10.50**
List price, per square for room requiring less than 5 squares **11.50**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5310

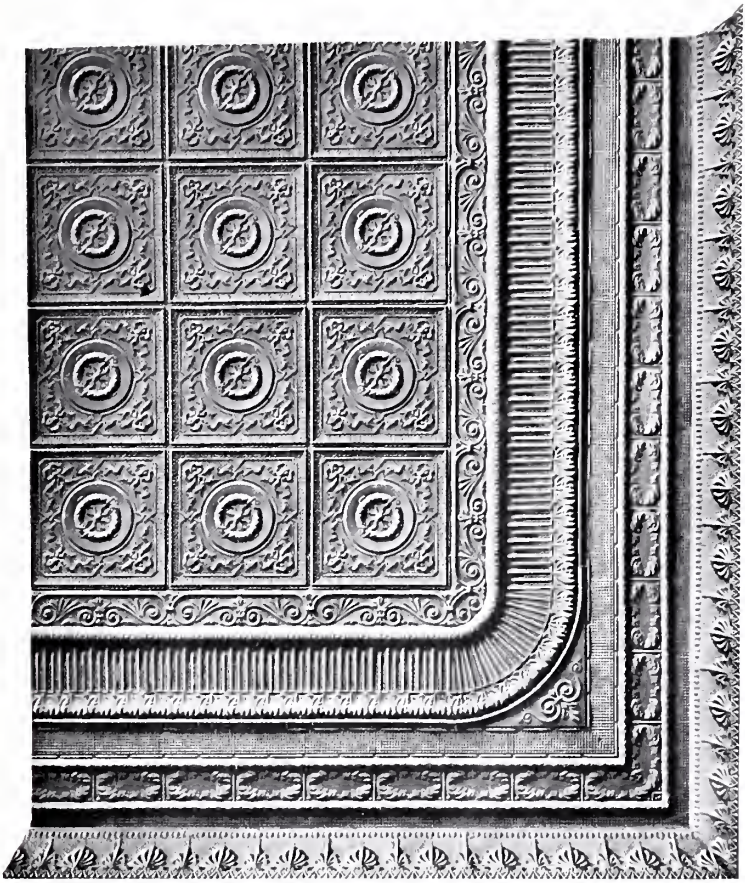
Composed of Field Plates No. 7009 (page 82), Border No. 7011 (page 93), Border Miter No. 7005 (page 96), Filler Border No. 5014 (page 101) and Cornice No. 7013 (page 105).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more..... **$ 9.50**
List price, per square for room requiring 5 to 15 squares..... **10.00**
List price, per square for room requiring less than 5 squares..... **11.00**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5313

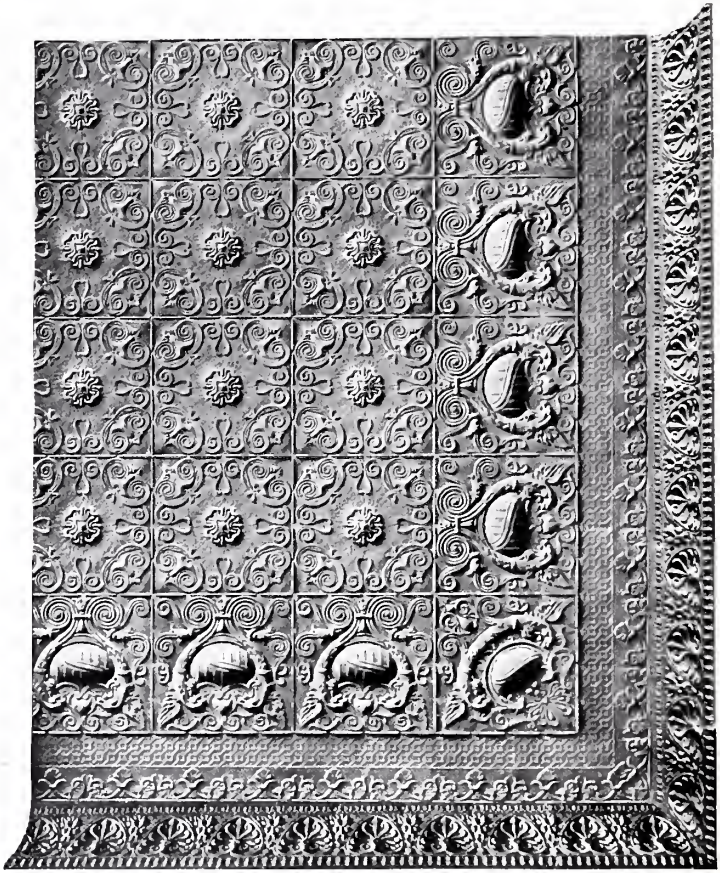
Composed of Field Plates No. A-9 (page 79), Border No. E-13 (page 93), Border Miter No. E-11 (page 97), Filler Border No. 7014 (page 102) and Cornice No. B-13 (page 105).

Wood furring strips are necessary only when plates are to be applied to plaster or open joists.

List price, per square for room requiring 15 squares or more	$ 9.50
List price, per square for room requiring 5 to 15 squares	10.00
List price, per square for room requiring less than 5 squares	11.00

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5316

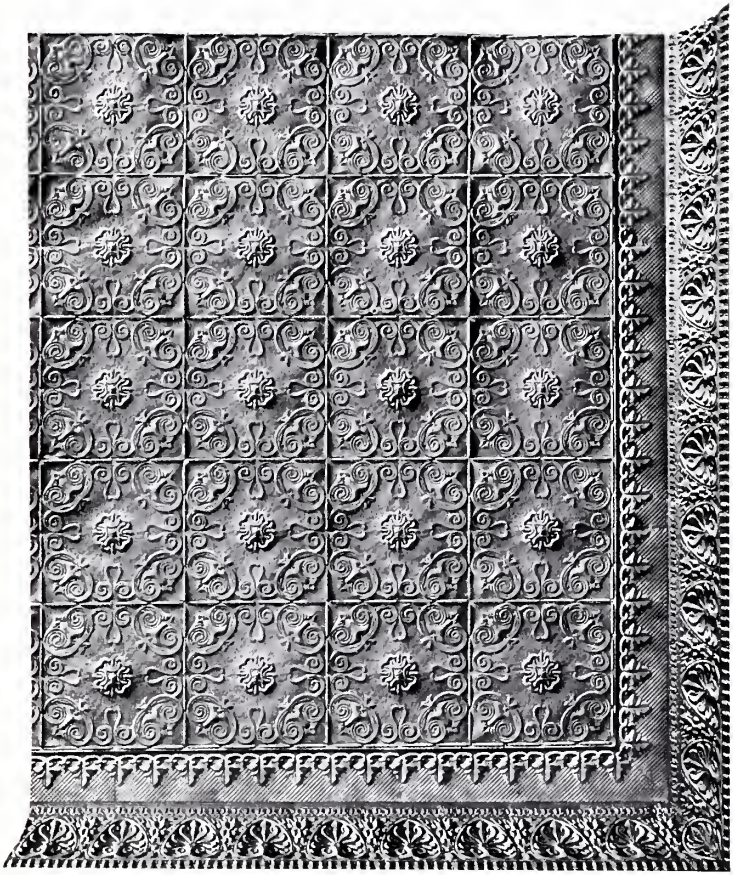
Composed of Field Plates No. 5009 (page 79), Border No. 5007 (page 94), Border Miter No. 5006 (page 97), Filler Border No. 5014 (page 101) and Cornice No. 5013 (page 105).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more ..... $ 9.50
List price, per square for room requiring 5 to 15 squares 10.00
List price, per square for room requiring less than 5 squares 11.00

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5317

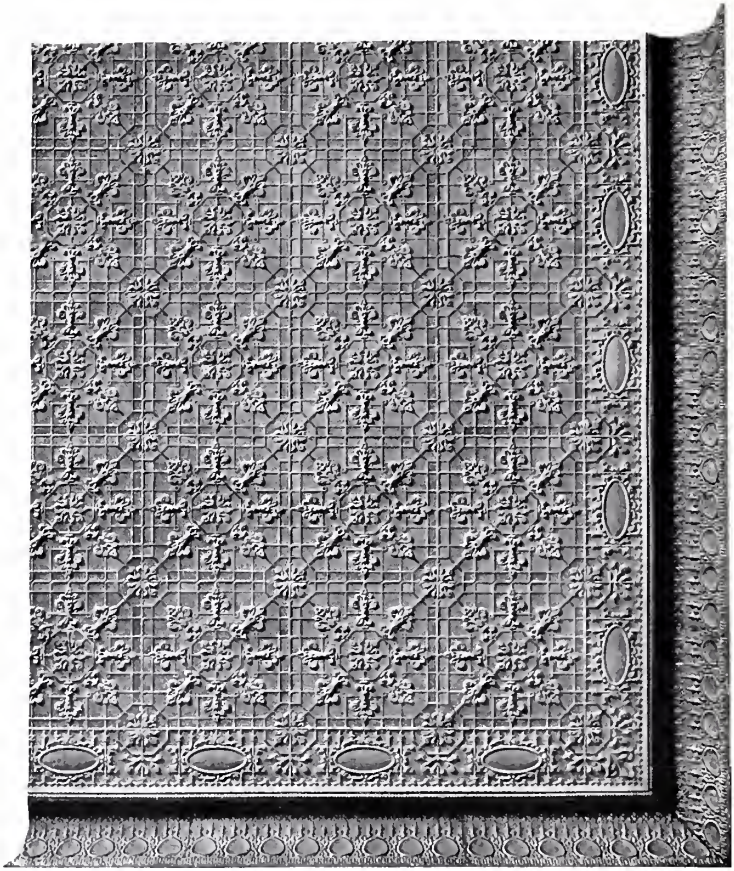
Composed of Field Plates No. 5009 (page 79), Filler Border No. B-20 (page 101) and Cornice No. 5013 (page 105).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more	$ 9.00
List price, per square for room requiring 5 to 15 squares	9.50
List price, per square for room requiring less than 5 squares	10.50

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5320

Composed of Field Plates No. M-9 (page 81), Border No. M-12 (page 95), Border Miter No. M-11 (page 109) and Combined Cornice and Filler No. M-10 (page 107).

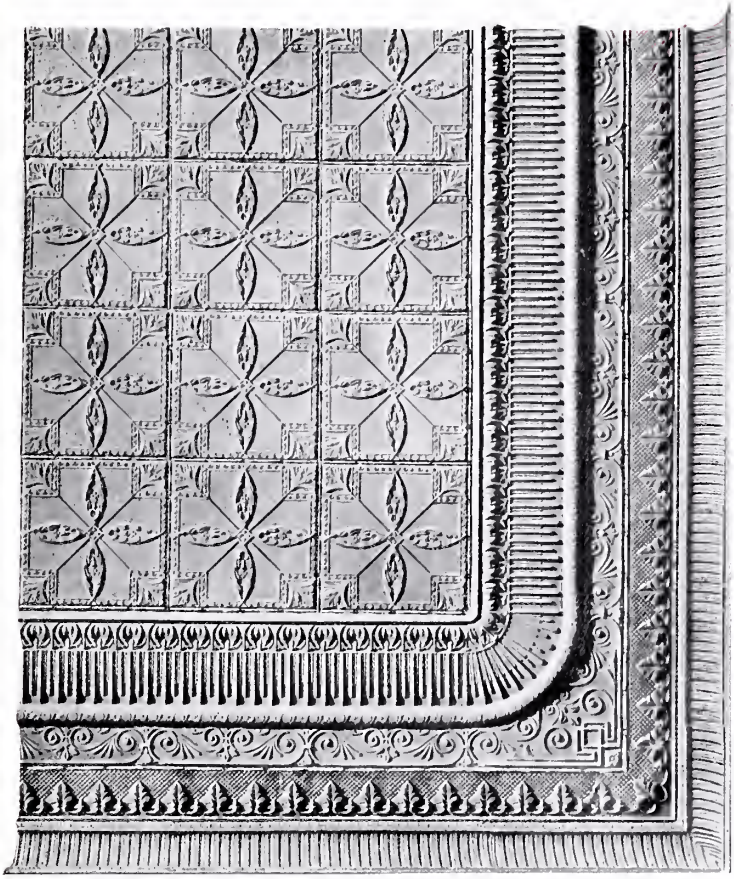
Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more..... $ 9.00
List price, per square for room requiring 5 to 15 squares..... 9.50
List price, per square for room requiring less than 5 squares..... 10.50

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS

AVERY LIBRARY
COLUMBIA UNIVERSITY



COMBINATION DESIGN 5322

AVERY LIBRARY
COLUMBIA UNIVERSITY

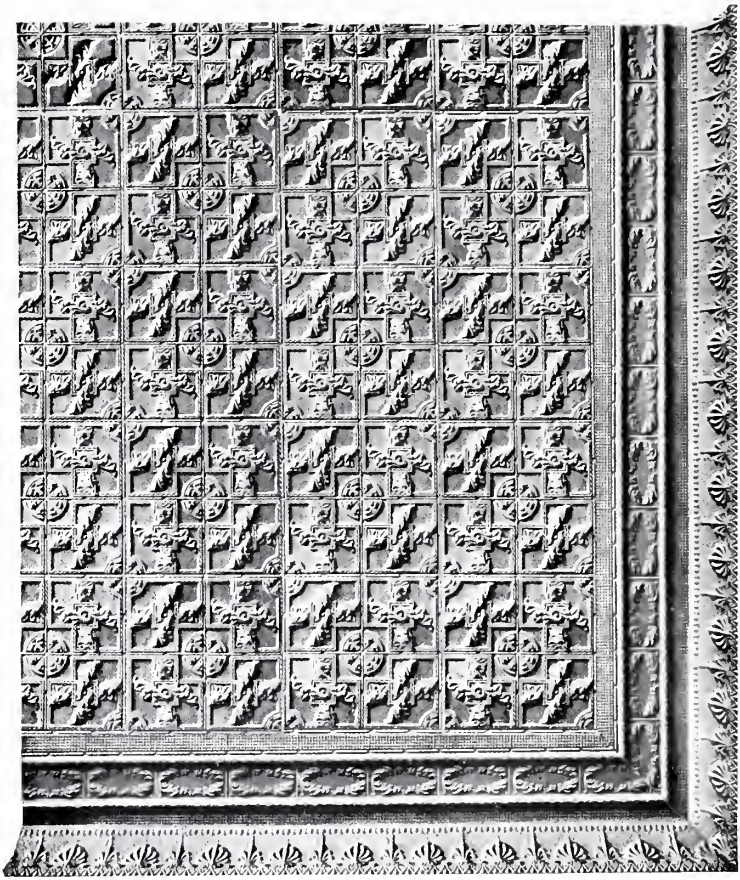
Composed of Field Plates No. C-9 (page 75), Border No. E-13 (page 93), Border Miter No. E-12 (page 97), Filler Border No. B-20 (page 101) and Cornice No. X-13 (page 105).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more..... **$ 9.50**
List price, per square for room requiring 5 to 15 squares..... **10.00**
List price, per square for room requiring less than 5 squares..... **11.00**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5324

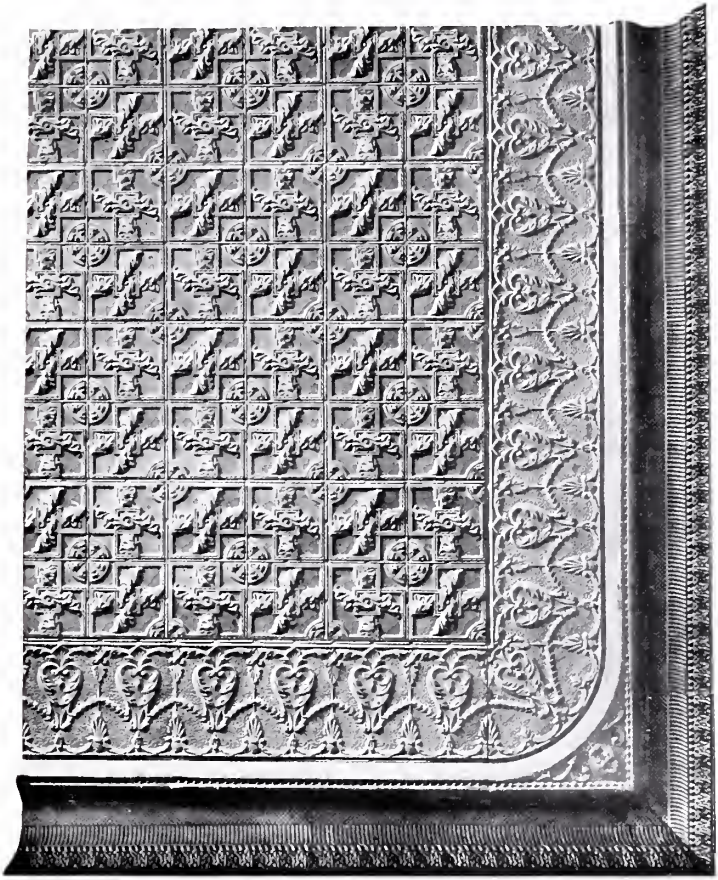
Composed of Field Plates No. Y-9 (page 80), Filler Border No. 7014 (page 102) and Cornice No. B-13 (page 105).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more ..... **$ 9.00**
List price, per square for room requiring 5 to 15 squares **9.50**
List price, per square for room requiring less than 5 squares **10.50**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5325

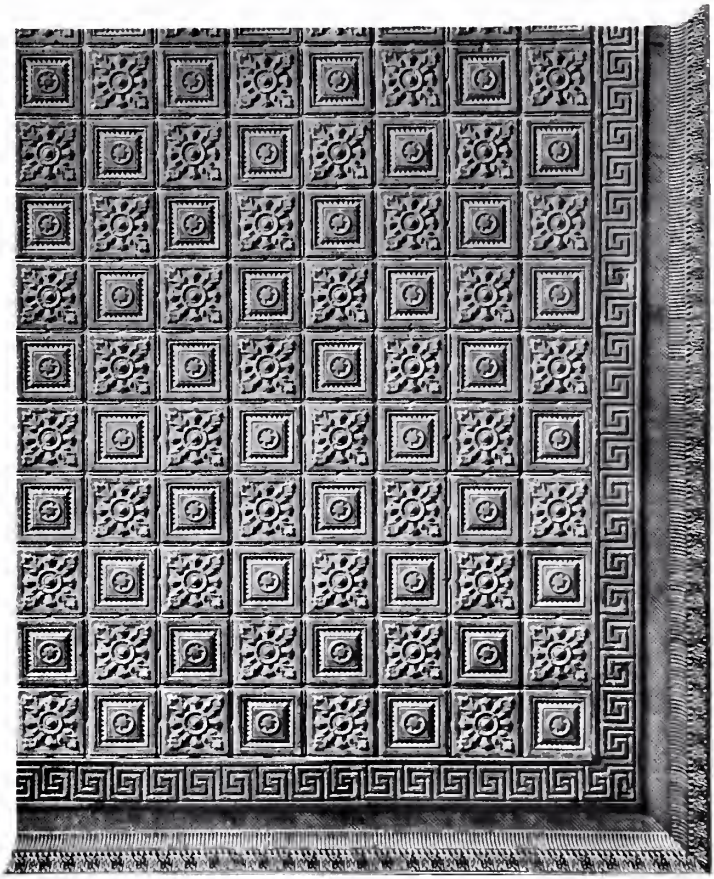
Composed of Field Plates No. Y-9 (page 80), Border No. 7011 (page 93), Border Miter No. 7005 (page 96) and Combined Cornice and Filler No. A-16 (page 107).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more..... **$ 9.50**
List price, per square for room requiring 5 to 15 squares..... **10.00**
List price, per square for room requiring less than 5 squares..... **11.00**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5341

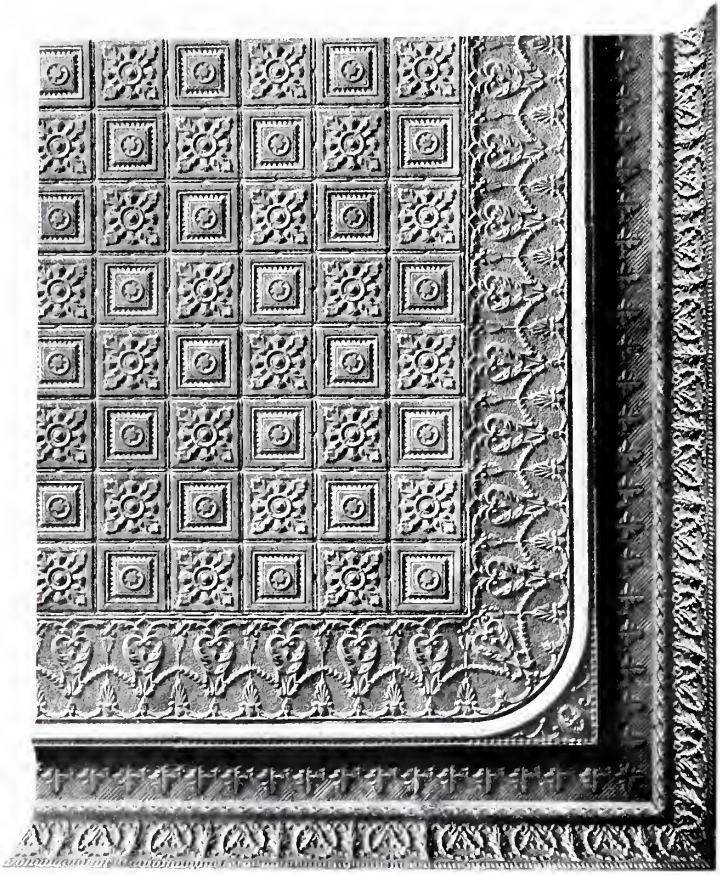
Composed of Field Plates No. S-9 (page 82), Border No. Z-5 (page 93) and Combined Cornice and Filler No. A-16 (page 107).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more	$ 9.00
List price, per square for room requiring 5 to 15 squares	9.50
List price, per square for room requiring less than 5 squares	10.50

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5342

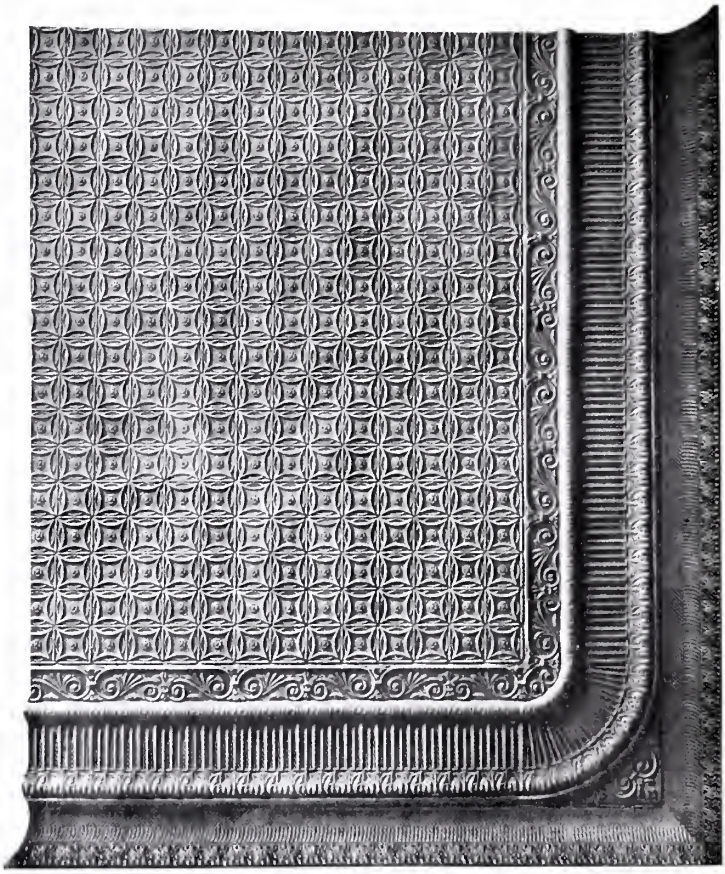
Composed of Field Plates No. S-9 (page 82), Border No. 7011 (page 93), Border Miter No. 7005 (page 96), Filler Border No. B-20 (page 101) and Cornice No. 7013 (page 105).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more ..... **$ 9.50**
List price, per square for room requiring 5 to 15 squares **10.00**
List price, per square for room requiring less than 5 squares **11.00**

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5344

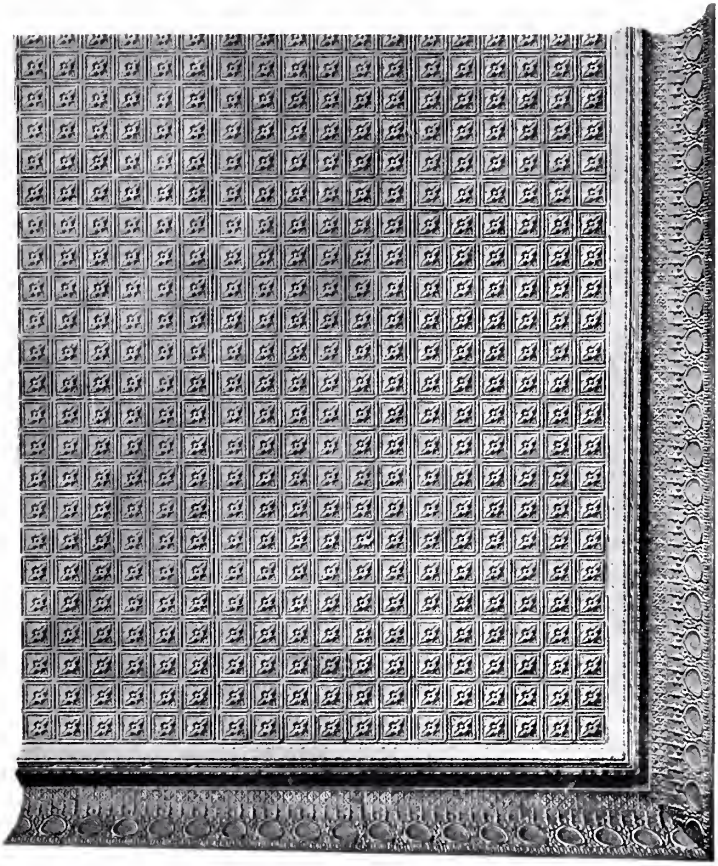
Composed of Field Sheets No. 37 (page 86), Border No. E-13 (page 93), Border Miter No. E-11 (page 97) and Combined Cornice and Filler No. A-16 (page 107).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more ..... $ 8.50
List price, per square for room requiring 5 to 15 squares 9.00
List price, per square for room requiring less than 5 squares 10.00

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5347

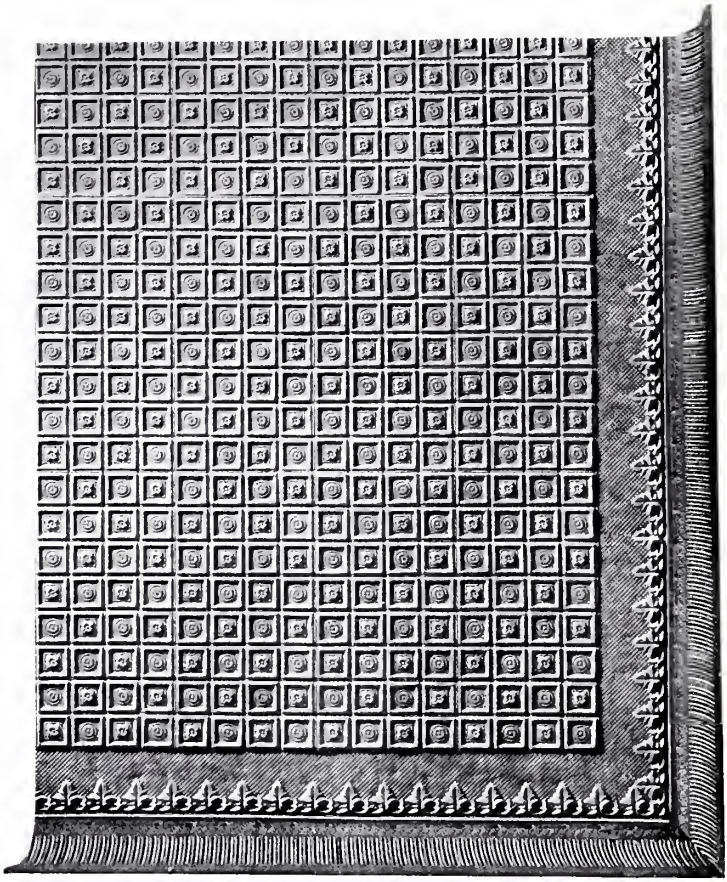
Composed of Field Sheets No. 29 (page 84), Beam Moulding No. P-11 (page 99) and Combined Cornice and Filler No. M-10 (page 107).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more ..... $ 8.50
List price, per square for room requiring 5 to 15 squares 9.00
List price, per square for room requiring less than 5 squares 10.00

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5348

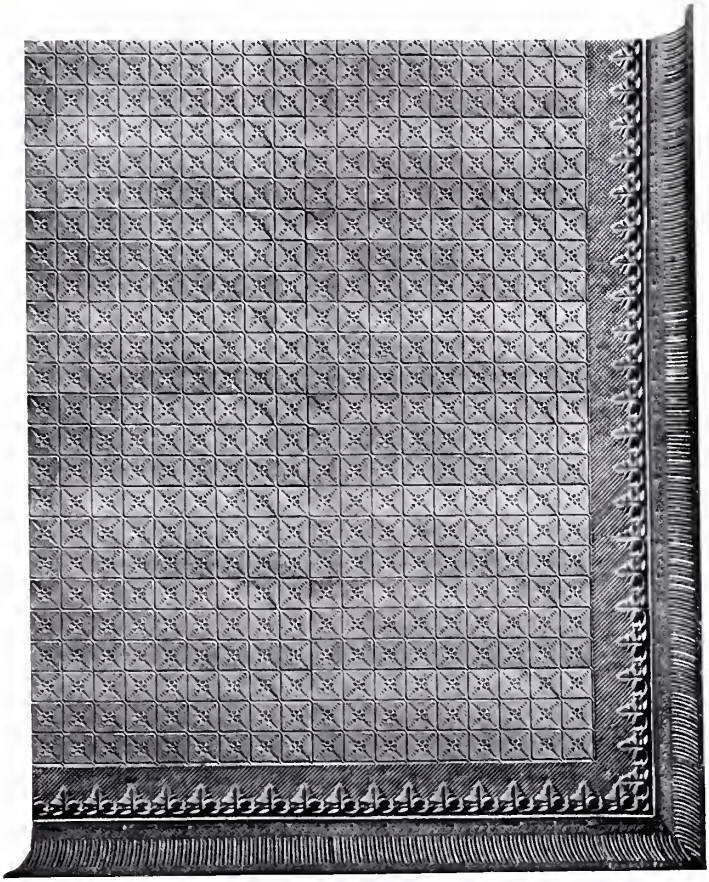
Composed of Field Sheets No. 38 (page 85), Filler Border No. B-20 (page 101), and Cornice No. X-13 (page 105).

Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more..... $ 8.50
List price, per square for room requiring 5 to 15 squares..... 9.00
List price, per square for room requiring less than 5 squares..... 10.00

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CEILING COMBINATIONS



COMBINATION DESIGN 5350

Composed of Field Sheets No. 35 (page 84), Filler Border No. B-20 (page 101) and Cornice No. X-13 (page 105).

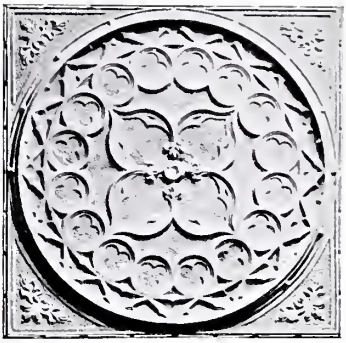
Wood furring strips are necessary only when plates are to be applied over plaster or open joists.

List price, per square for room requiring 15 squares or more..... $ 8.50
List price, per square for room requiring 5 to 15 squares..... 9.00
List price, per square for room requiring less than 5 squares..... 10.00

List prices cover miters and wood brackets for Cornice, special ceiling nails, erecting instructions and blue prints.

CENTERS

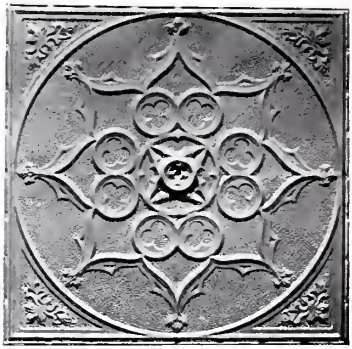
These Centers are furnished free with Combination Designs shown on preceding pages only when ordered in quantities of 5 squares or more.



CENTER No. 8002, 48x48 INCHES

Composed of 4 Border Miters No. 8020 (page 96).

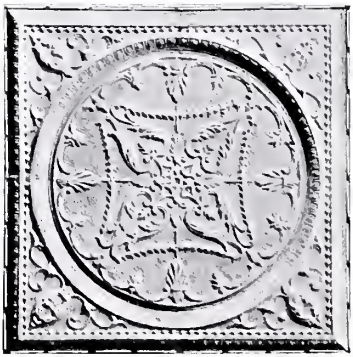
List price complete..... **$1.60**



CENTER No. 8222, 48x48 INCHES

Composed of 4 Border Miters No. 8022 (page 96).

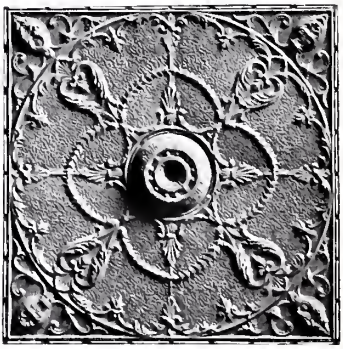
List price complete..... **$1.60**



CENTER No. 7055, 48x48 INCHES

Composed of 4 Border Miters No. 7005 (page 96).

List price complete **$1.60**



CENTER No. 7066, 48x48 INCHES

Composed of 4 Border Miters No. 7006 (page 96).

List price complete..... **$1.60**

See page 83 for small Centers.

CENTERS

These Centers are furnished free with Combination Designs shown on preceding pages only when ordered in quantities of 5 squares or more.

CENTER No. Q-98, 48x48 INCHES

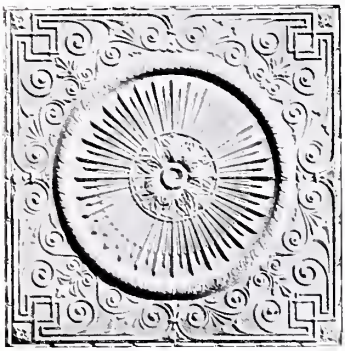
Composed of 4 Corner Panels No. Q-8 (page 71) and Center Plate No. Q-9 (page 83).

List price complete..... **$2.40**

CENTER No. X-98, 48x48 INCHES

Composed of 4 Corner Panels No. Q-8 (page 71) and Center Panel No. X-9 (page 71).

List price complete..... **$2.40**



CENTER No. E-14, 48x48 INCHES

Composed of 4 Border Miters No. E-12 (page 97).

List price complete..... **$1.60**

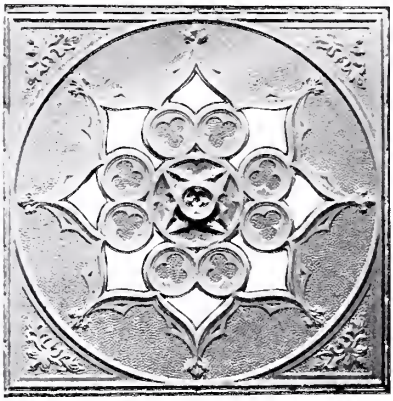
CENTER No. E-114, 48x48 INCHES

Composed of 4 Border Miters No. E-11 (page 97).

List price complete..... **$1.60**

See page 83 for small Centers.

"CUT-OUT" VENTILATING CENTERS

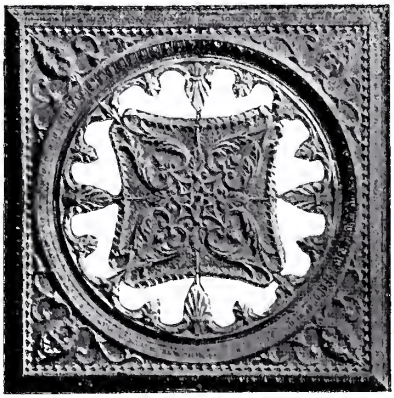


VENTILATING CENTER No. 8003

Stock size 48x48 inches.

Made by punching out parts of Center No. 8222 (page 58).

List price complete and punched as shown $3.50



VENTILATING CENTER No. 7003

Stock size 48x48 inches.

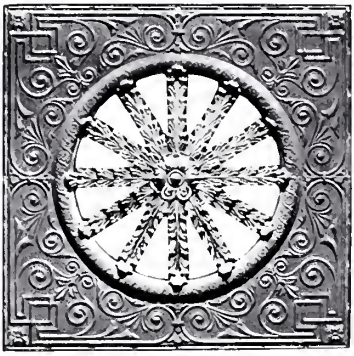
Made by punching out parts of Center No. 7055 (page 58).

List price complete and punched as shown $3.50

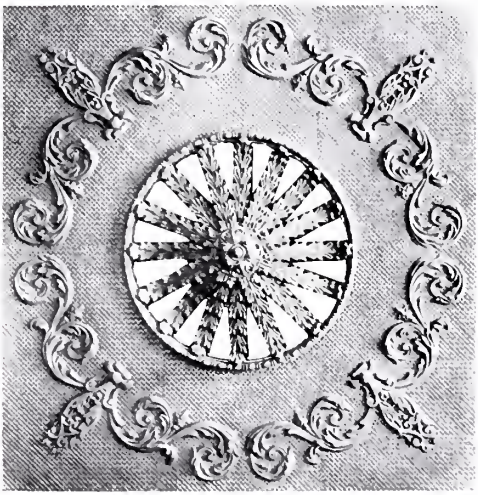
Reinforcing necessary must be done at the building.

HIGHLY ORNAMENTAL VENTILATING CENTERS

Made of Galvanized Steel and deeply embossed Zinc ornamentation, securely soldered and reinforced.



VENTILATING CENTER No. E-154.
Stock size 48x48 inches.
List price complete and ready to erect **$13.50**



VENTILATING CENTER No. E-156.
Size 72x72 inches, diameter of opening variable
List price complete and ready to erect **$30.00**

We can make Ventilating Center No. E-156 any size or shape to meet special requirements. Prices quoted on application.

SPECIAL PAINT FOR STEEL CEILINGS and SIDEWALLS

"PERFECTO"

Steel Ceiling Paint cannot be used with good results for decorating plaster, wood-work or wall-board because it

Is Manufactured ESPECIALLY for Use on Steel

Do not confuse **"Perfecto"** Paint with the numerous flat wall paints advertised so extensively for painting everything from the fence to fresco work "and steel ceilings." Ordinary jobs only can be done with these ordinary paints.

To bring out the full beauty of the embossed metal and to produce the most artistic effects this well balanced paint, that dries with a dull, egg-shell finish must be used. Do not under any circumstances use oil paint on Steel Ceilings for it imparts a raw, shiny finish that is cheap and flashy in effect.

"PERFECTO" Steel Ceiling Paint

Is the only paint on the market that will give perfect satisfaction. It will not crack or peel, will not fade, it gives that soft decorative effect so desirable on Steel Ceilings and can be washed with soap and water as often as necessary.

"PERFECTO" Steel Ceiling Paint is economical, as it will cover more surface than any other paint manufactured.

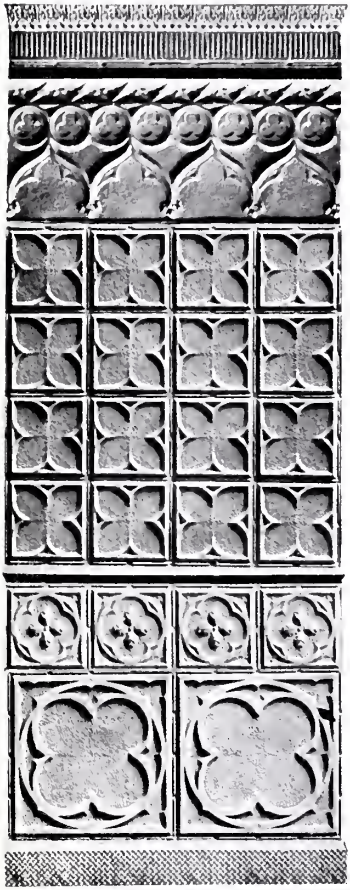
Net per gallon, $2.00.
Special prices on large quantities.

Put up in quart, two-quart, gallon, three-gallon and five-gallon tin containers. Ask for free color card.

Note—"PERFECTO" Steel Ceiling Paint Will Not Harden in the Can

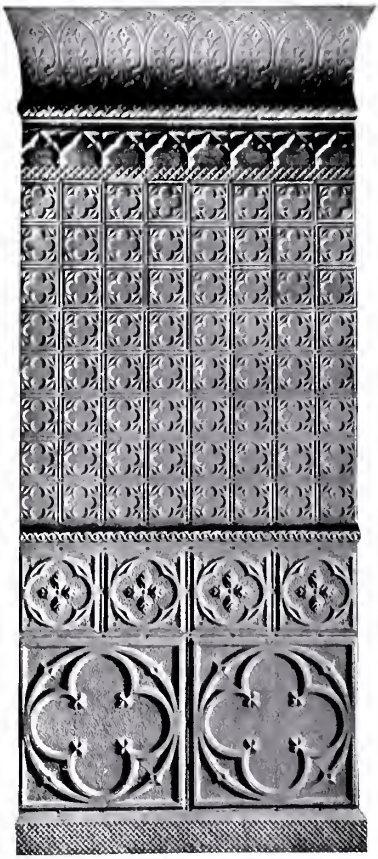
SIDEWALL COMBINATIONS

Cornice Shown is to be Considered a Part of the Ceiling



SIDEWALL DESIGN W-23

Composed of Wall Plate No. 8029 (page 77), Frieze No. 8010 (page 92), Chair-rail No. R-11 (page 110), Wainscoting Plates No. 8009 (page 76), and No. 8039 (page 77), and Base No. R-36 (page 110).
List price, per square..... **$10.00**

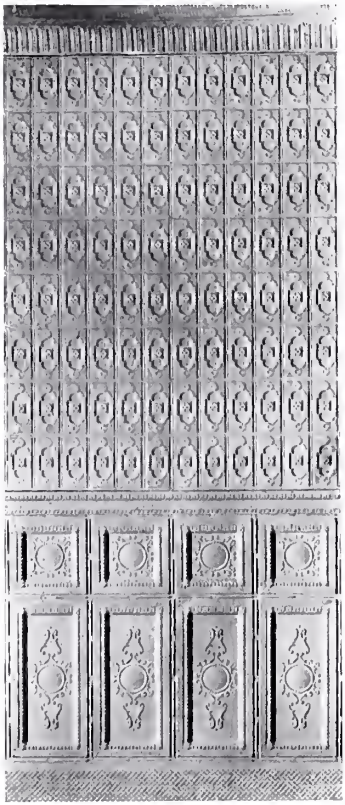


SIDEWALL DESIGN W-22

Composed of Wall Sheet No. 8021 (page 87), Frieze No. 8014 (page 100), Chair-rail No. Z-7 (page 98), Wainscoting Plates No. 8019 (page 76), and No. 8039 (page 77), and Base No. R-36 (page 110).
List price, per square **$9.50**

SIDEWALL COMBINATIONS

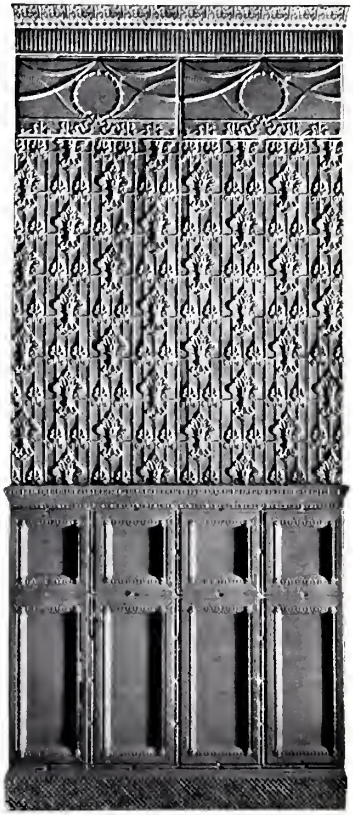
Cornice Shown is to be Considered a part of the Ceiling



SIDEWALL DESIGN W-35

Composed of Wall Sheet No. 41 (page 87), Chair-rail No. M-25 (page 110), Wainscoting Panels No. N-8 and No. N-7 (page 91) and Base No. R-36 (page 110).

List price, per square **$9.50**



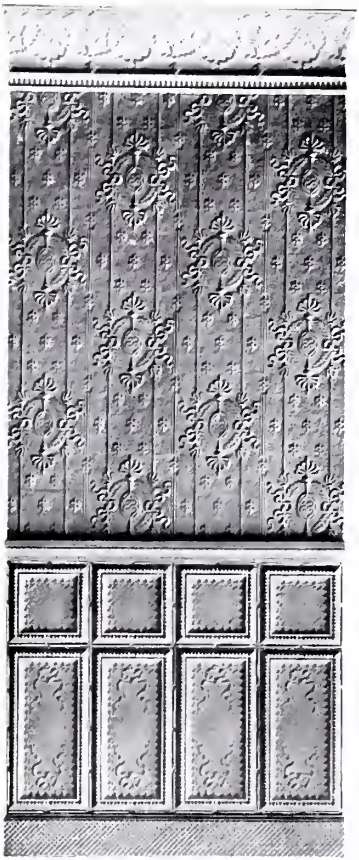
SIDEWALL DESIGN W-8

Composed of Wall Sheet No. 30 (page 88), Frieze No. D-10 (page 95), Chair-rail No. M-25 (page 110), Wainscoting Panels No. J-8 and No. J-7 (page 90) and Base No. R-36 (page 110).

List price, per square . . **$9.00**

SIDEWALL COMBINATIONS

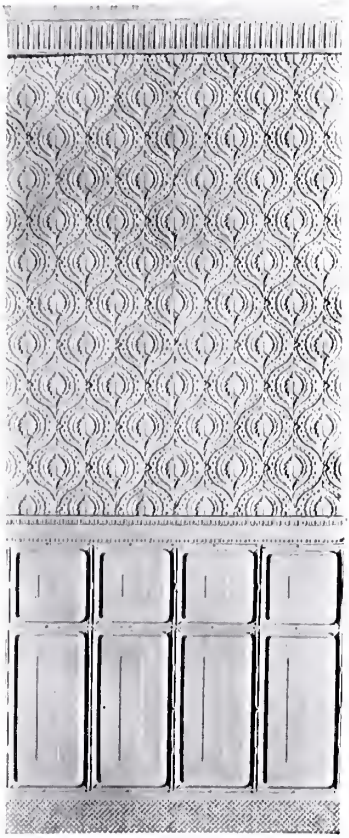
Cornice Shown is to be Considered a Part of the Ceiling



SIDEWALL DESIGN W-14

Composed of Wall Sheet No. 32 (page 88), Chair-rail No. Q-6 (page 110), Wainscoting Plates No. E-8 and No. E-7 (page 91) and Base No. R-36 (page 110).

List price, per square..... **$9.00**



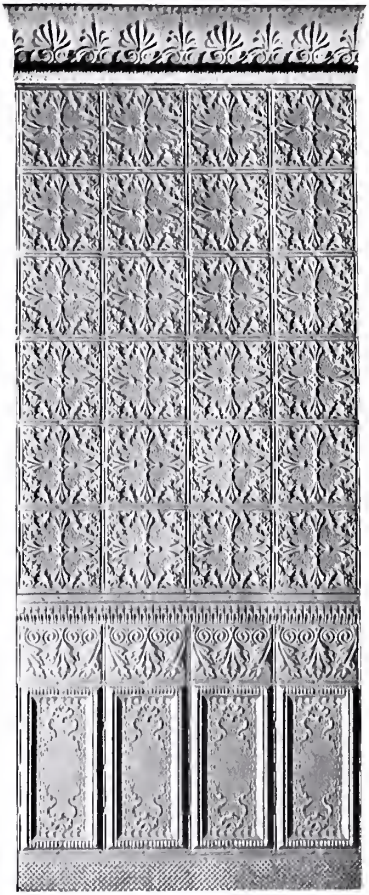
SIDEWALL DESIGN W-36

Composed of Wall Sheet No. 33 (page 89), Chair-rail No. M-24 (page 110), Wainscoting Plates No. L-8 and No. L-7 (page 91) and Base No. R-36 (page 110).

List price, per square.. **$9.00**

SIDEWALL COMBINATIONS

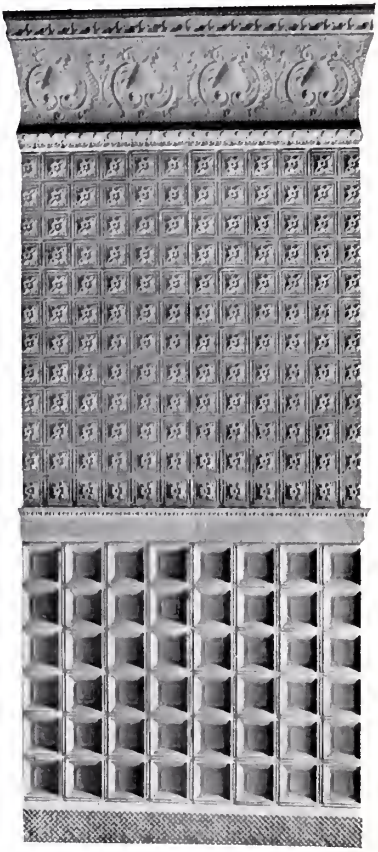
Cornice Shown is to be Considered a Part of the Ceiling



SIDEWALL DESIGN W-37

Composed of Wall Plate No. 7009 (page 82), Chair-rail and Border No. K-7 (page 95), Wain-scoting Plates No. A-8 (page 91) and Base No. R-36 (page 110).

List price, per square..... **$9.00**



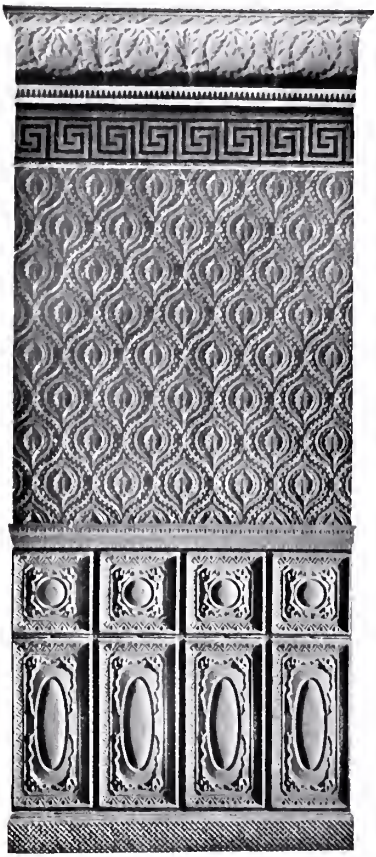
SIDEWALL DESIGN W-32

Composed of Wall Sheet No. 29 (page 84), Chair-rail No. M-24 (page 110), Wainscoting Panels No. T-9 (page 74) and Base No. R-36 (page 110).

List price, per square..... **$9.00**

SIDEWALL COMBINATIONS

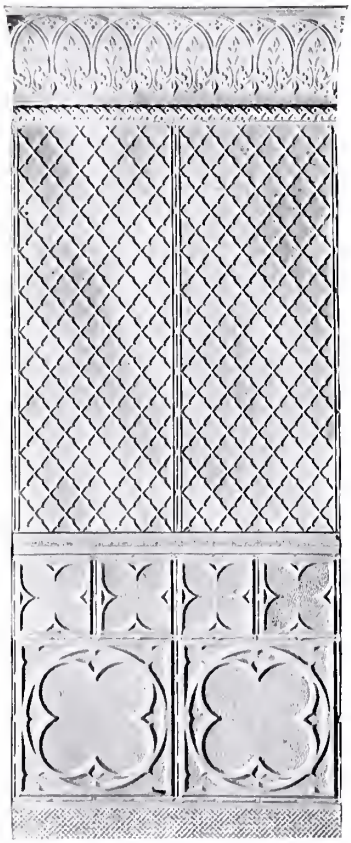
Cornice Shown is to be Considered a Part of the Ceiling



SIDEWALL DESIGN W-29

Composed of Wall Sheet No. 33 (page 89), Frieze No. Z-5 (page 93), Chair-rail No. M-25 (page 110), Wainscoting Plates No. A-8 and No. A-7 (page 91) and Base No. R-36 (page 110).

List price, per square $9.00



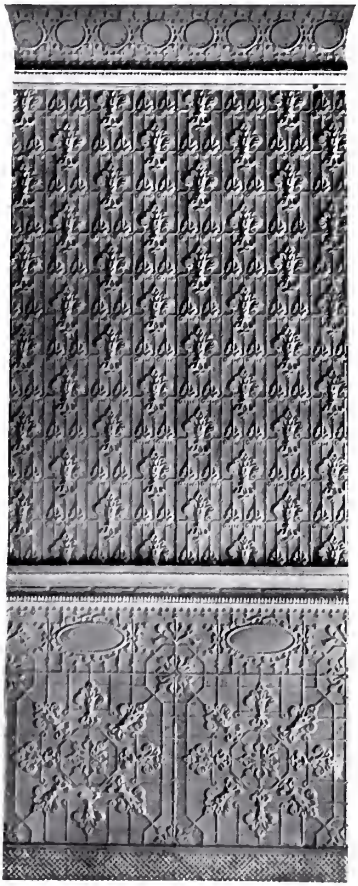
SIDEWALL DESIGN W-34

Composed of Wall Sheet No. 8018 (page 89), Chair-rail No. Q-6 (page 110), Wainscoting Plates No. 8009 (page 76) and No. 8029 (page 77) and Base No. R-36 (page 110).

List price, per square $9.50

SIDEWALL COMBINATIONS

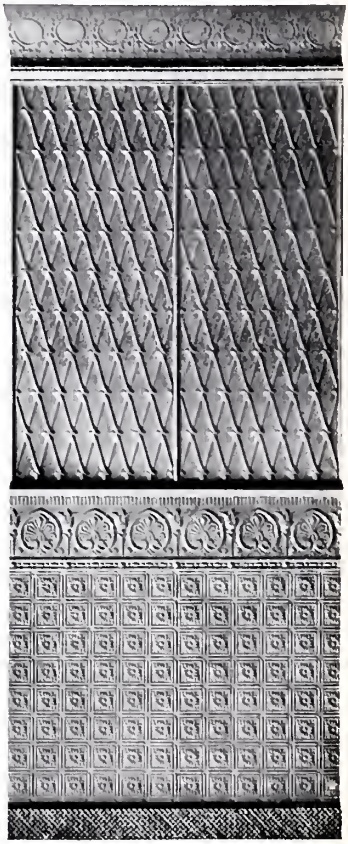
Cornice Shown is to be Considered a Part of the Ceiling



SIDEWALL DESIGN W-18

Composed of Wall Sheet No. 30 (page 88), Chair-rail No. Q-6 (page 110), Wainscoting Plate No. M-9 (page 81) with Border No. M-12 (page 95) and Base No. R-36 (page 110).

List price, per square **$8.50**



SIDEWALL DESIGN W-15

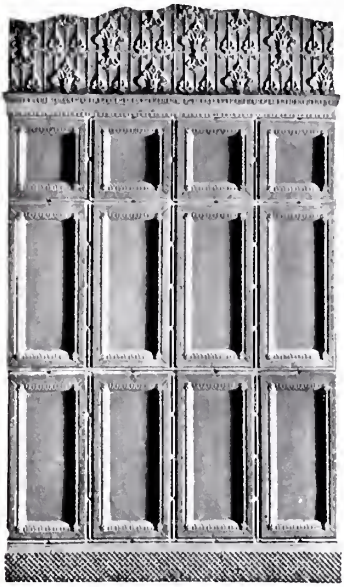
Composed of Wall Sheet No. 36 (page 86), Chair-rail No. R-11 (page 110), Wainscoting Sheet No. 29 (page 84) with Border No. D-211 (page 95) and Base No. R-36 (page 110).

List price, per square **$8.50**

HIGH PANELED WAINSCOTINGS

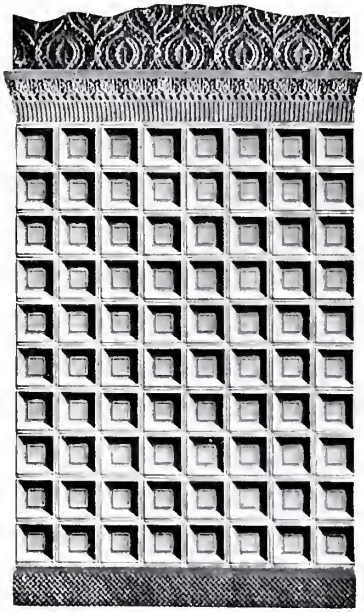
A Handsome Finish for Residences and Public Buildings

They produce an effect that cannot be duplicated in wood for many times the moderate cost of Steel. They will not shrink, swell, warp or crack like wood and are proof against moisture, dirt, germs and vermin. If used without Steel Side-wall Sheets a wood plate-rail may be used and the wall space above decorated with burlap or frescoed. A beautiful effect can be produced by graining the Panels to represent quarter-sawed oak. Numerous other arrangements are possible. Ask about them. Any of our Sidewall Sheets will harmonize with these Wainscotings.



WAINSCOTING DESIGN
W-27

Composed of Wainscoting Panels No. J-8 and No. J-7 (page 90), Chair-rail No. M-25 (page 110) and Base No. R-36 (page 110).
List price, per square..... **$11.50**

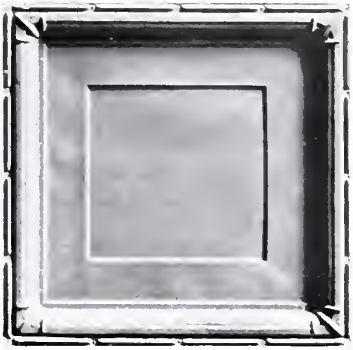


WAINSCOTING DESIGN
W-26

Composed of Wainscoting Panels No. T-9 (page 74), Chair-rail No. A-11 (page 106) and Base No. R-36 (page 110).
List price, per square..... **$9.00**

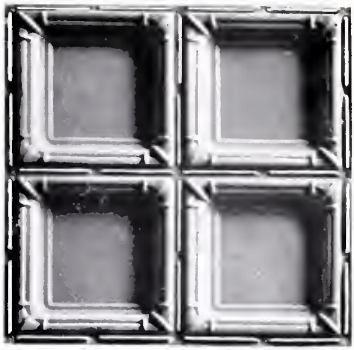
All Plates and Panels shown on pages 90 and 91 are adapted for this purpose. The height of the Wainscoting can be varied if necessary or advisable.

FIELD PLATES AND PANELS



FIELD PANEL No. B-9

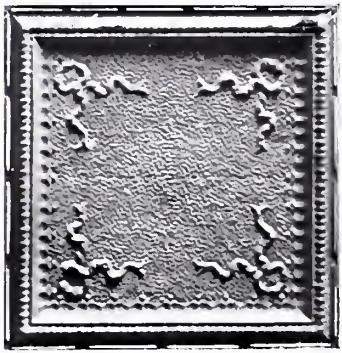
Stock size 24x24 inches only.
¾-inch deep.
List price, per square foot..... **9½c**
Shown in Design 5243 on page 23.



FIELD PANEL No. B-49

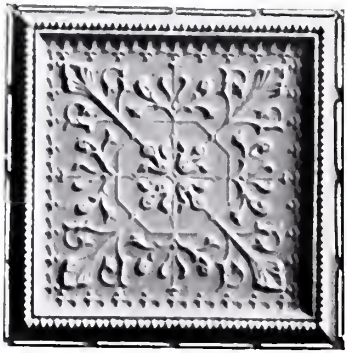
Stock size 24x24 inches only.
¾-inch deep.
List price, per square foot..... **9½c**
Shown in Design 5247 on page 25.

See page 90 for 12x12 and 12x24-inch Panels to match.



FIELD PLATE No. E-9

Stock size 24x24 inches only.
Raised ½-inch.
List price, per square foot..... **9c**
Shown in Design 5282 on page 34.

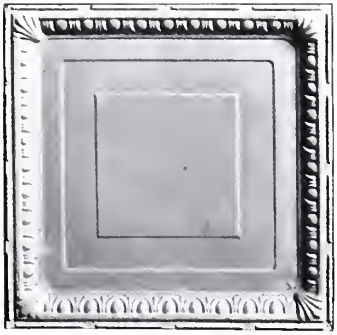


FIELD PLATE No. O-9

Stock size 24x24 inches only.
Raised ½-inch.
List price, per square foot..... **9c**
Shown in Design 5276 on page 33.

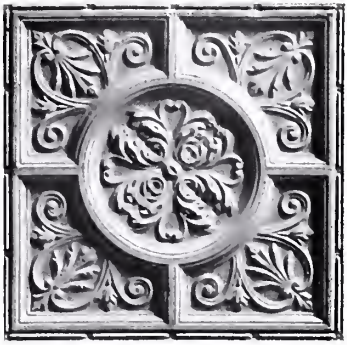
See page 91 for 12x12 and 12x24-inch Plates to match.

FIELD PANELS



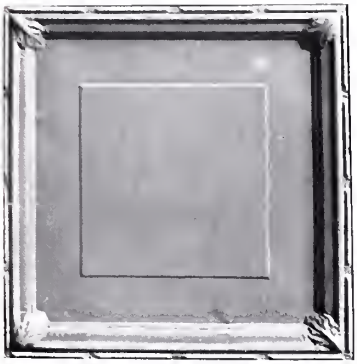
FIELD PANEL No. V-9.

Stock size 24x24 inches only.
1¼-inch deep.
List price, per square foot..... **10c**
Shown in Design 5251 on page 26.
See page 90 for 12x12 and 12x24-inch Panels to match.



FIELD PANEL No. 7019

Stock size 24x24 inches only.
½-inch deep.
List price, per square foot..... **9½c**
Shown in Design 5272 on page 31.



FIELD PANEL No. X-9

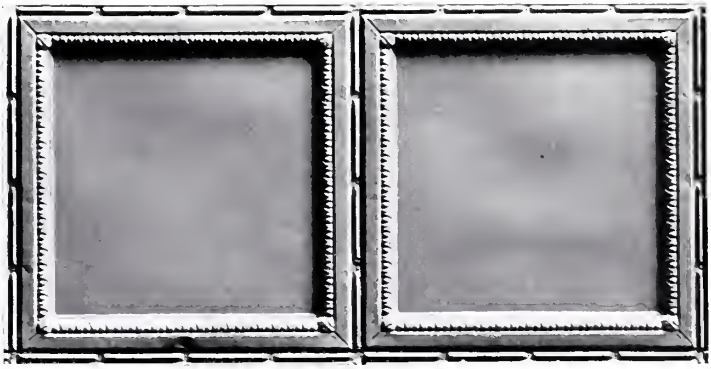
Stock size 24x24 inches only.
1-inch deep.
List price, per square foot.....**9½c**
Shown in Design 5255 on page 27.

CORNER PANEL No. Q-8

Stock size 24x24x24 inches.
1-inch deep.
List price, each.....**50c**
Used for Paneled Centers on page 59.

See page 90 for 12x12 and 12x24 inch Panels to match.

FIELD PANELS



FIELD PANEL No. J-9.

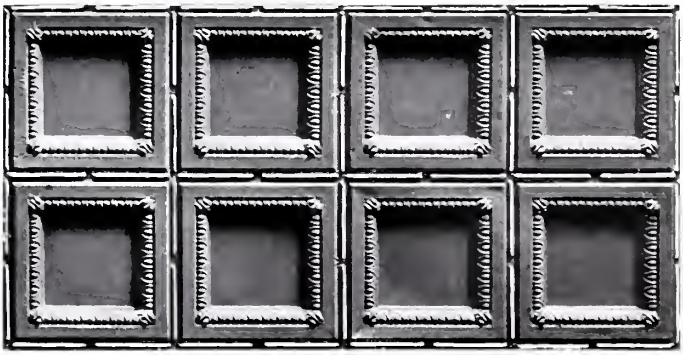
24-inch multiples. ½-inch deep. Stock size 24x48 inches only.

List price, per square foot 9c

Also made 24x24 inches.

This Panel is shown in Combination Design 5273 on page 32.

See page 90 for 12x12 and 12x24-inch Panels to match.



FIELD PANEL No. J-49.

12-inch multiples. ½-inch deep. Stock size 24x48 inches only.

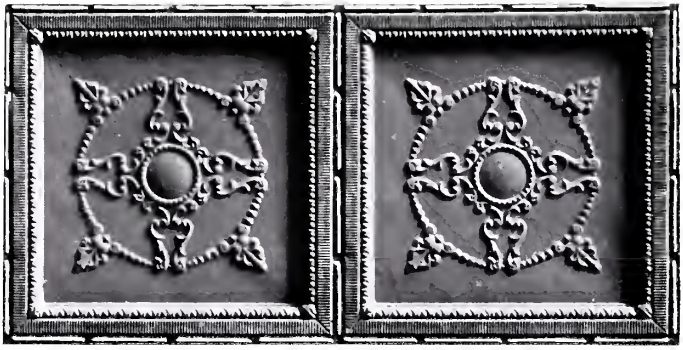
List price, per square foot 9c

Also made 24x24 inches or in 12-inch multiples at increased list.

This Panel is shown in Combination Design 5244 on page 24.

See page 90 for 12x12 and 12x24-inch Panels to match.

FIELD PANELS



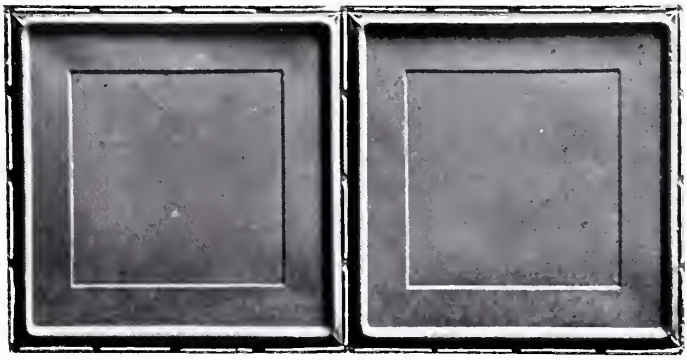
FIELD PANEL No. N-9

24-inch multiples, ½-inch deep. Stock size 24x48 inches only.

List price, per square foot 9c

Also made 24x24 inches.

This Panel is shown in Combination Design 5259 on page 28.
See page 91 for 12x12 and 12x24-inch Panels to match.



FIELD PANEL No. L-9

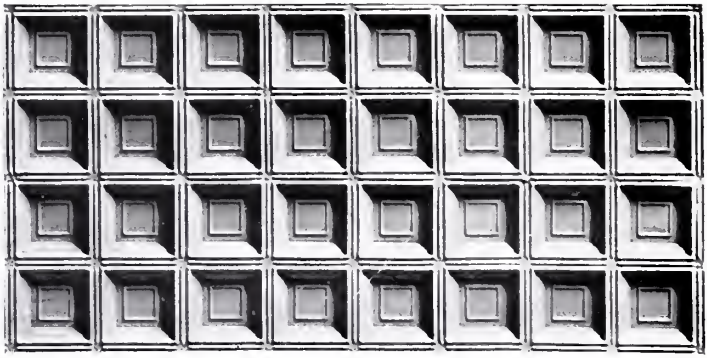
24-inch multiples, Raised ¼-inch. Stock size 24x48 inches only.

List price, per square foot 8½c

Also made 24x24 inches.

This Panel is shown in Combination Design 5286 on page 36.
See page 91 for 12x12 and 12x24-inch Panels to match.

FIELD PANELS



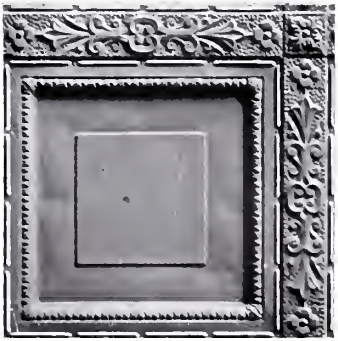
FIELD PANEL No. T-9

6-inch multiples. ½-inch deep. Stock size 24x48 inches only.

List price, per square foot **9c**

Also made 24x24 inches or in 6-inch, 12-inch and 18-inch multiples at increased lists.

This Panel is shown in Combination Design 5264 on page 30.



FIELD PANEL No. J-96

Stock size 24x24 inches only. ½-inch deep.

List price, per square foot **9½c**

BORDER EDGE No. J-97

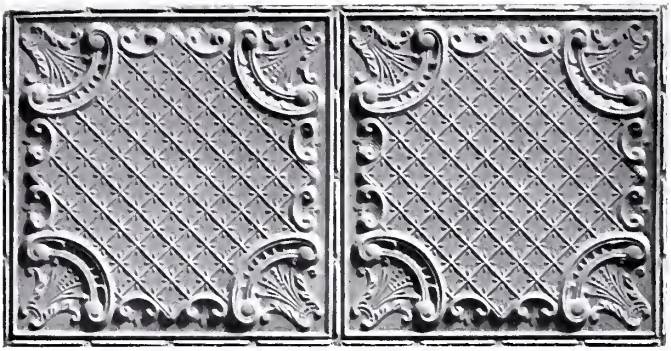
Size 4x24 inches.

List price, each **10c**

Border Edge No. J-97 is only necessary along one end and one side of room as it is already stamped on two sides of each plate.

This Panel with Border Edge is shown in Combination Design 5263 on page 29.

FIELD PLATES



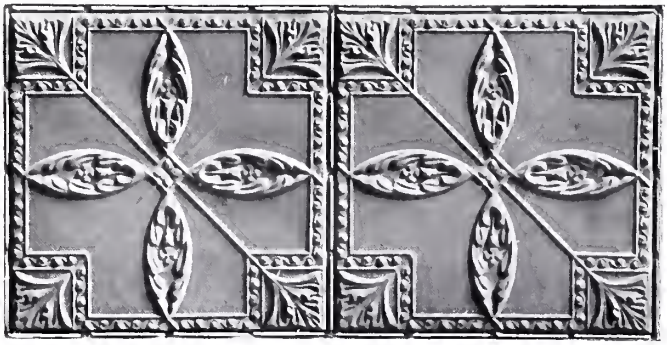
FIELD PLATE No. AB-29

24-inch multiple. Raised 3/8-inch. Stock size 24x48 inches only.

List price, per square foot.....9c

Also made 24x24 inches.

This Plate is shown in Combination Design 5289 on page 38 and in Combination Design 5290 on page 39.



FIELD PLATE No. C-9

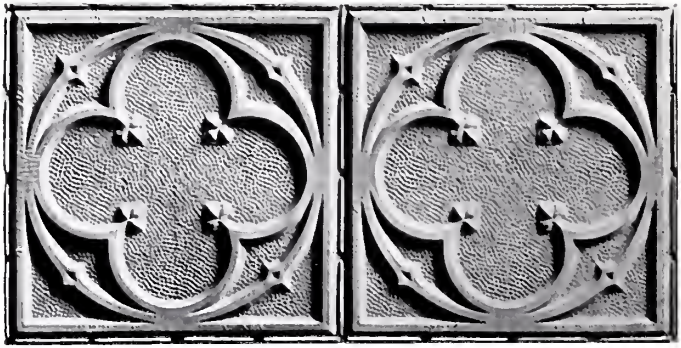
24-inch multiple. Stock size 24x48 inches only.

List price, per square foot.....8½c

Also made 24x24 inches.

This Plate is shown in Combination Design 5322 on page 49.

FIELD PLATES



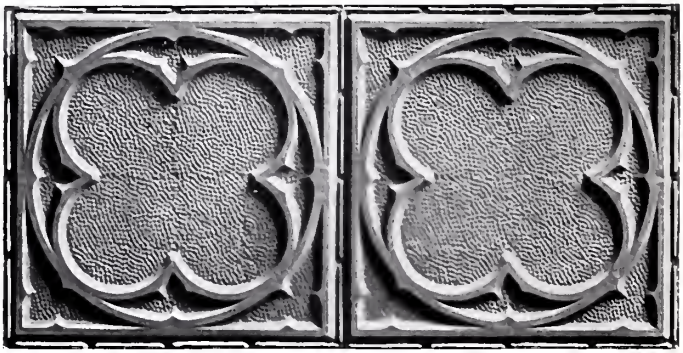
FIELD PLATE No. 8019.

24-inch multiples. Stock size 24x48 inches only.

List price, per square foot 9c

Also made 24x24 inches.

This Plate is shown in Combination Design 5231 on page 18.



FIELD PLATE No. 8009.

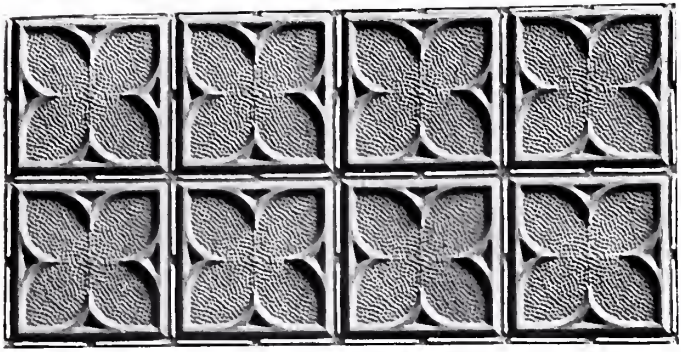
24-inch multiples. Stock size 24x48 inches only.

List price, per square foot 9c

Also made 24x24 inches.

This Plate is shown in Combination Design 5234 on page 19.

FIELD PLATES

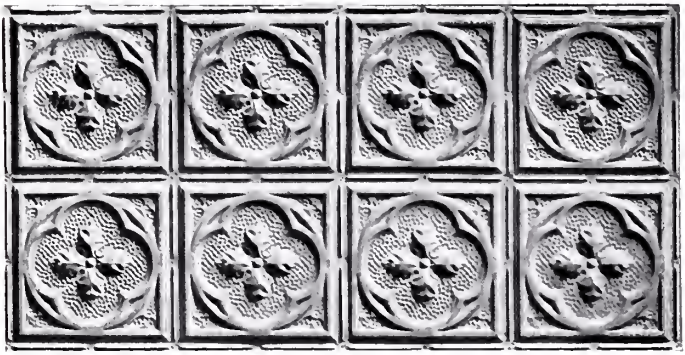


FIELD PLATE No. 8029

12-inch multiples. Stock size 24x48 inches only.

List price, per square foot 8½c

Also made 24x24 inches or in 12-inch multiples at increased list.
This Plate is shown in Combination Design 5238 on page 21.



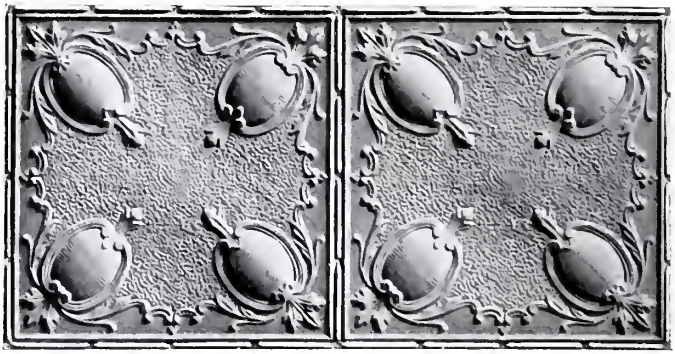
FIELD PLATE No. 8039

12-inch multiples. Stock size 24x48 inches only.

List price, per square foot 8½c

Also made 24x24 inches or in 12-inch multiples at increased list.
This Plate is shown in Combination Design 5237 on page 20.

FIELD PLATES



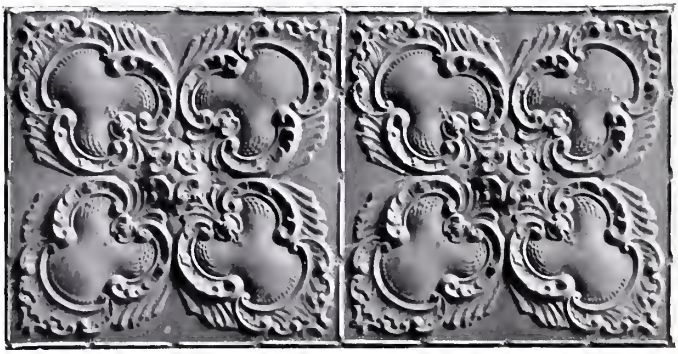
FIELD PLATE No. AB-19

24-inch multiples. Stock size 24x48 inches only.

List price, per square foot 8½c

Also made 24x24 inches.

This Plate is shown in Combination Design 5283 on page 35.



FIELD PLATE No. AB-9

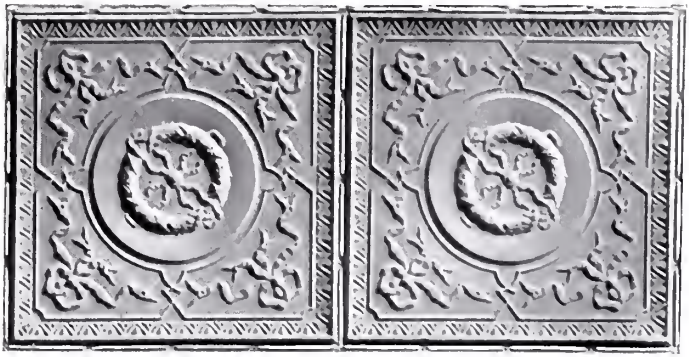
24-inch multiples. Stock size 24x48 inches only.

List price, per square foot 8½c

Also made 24x24 inches.

This Plate is shown in Combination Design 5288 on page 37 and in Combination Design 5291 on page 40.

FIELD PLATES



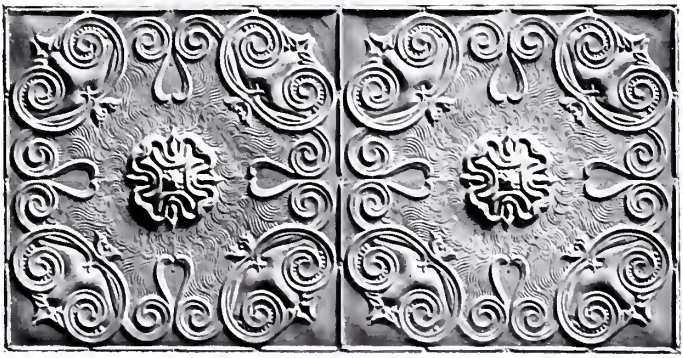
FIELD PLATE No. A-9

24-inch multiples. Stock size 24x48 inches only.

List price, per square foot 8½c

Also made 24x24 inches.

This Plate is shown in Combination Design 5313 on page 45. See page 91 for 12x12 and 12x24-inch Plates to match and page 83 for Triangular Plate No. A-12.



FIELD PLATE No. 5009

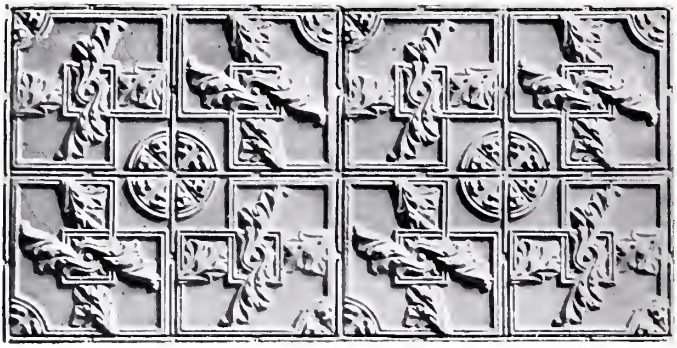
24-inch multiples. Stock size 24x48 inches only.

List price, per square foot 8½c

Also made 24x24 inches.

This Plate is shown in Combination Design 5316 on page 46 and in Combination Design 5317 on page 47.

FIELD PLATES



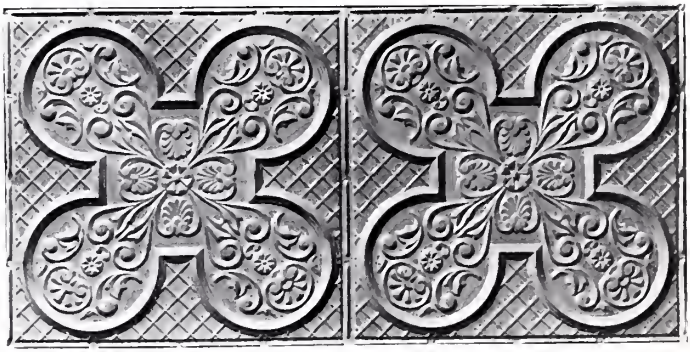
FIELD PLATE No. Y-9

24-inch multiples. Stock size 24x48 inches only.

List price, per square foot 8½c

Also made 24x24 inches.

This Plate is shown in Combination Design 5324 on page 50 and in Combination Design 5325 on page 51.



FIELD PLATE No. G-9

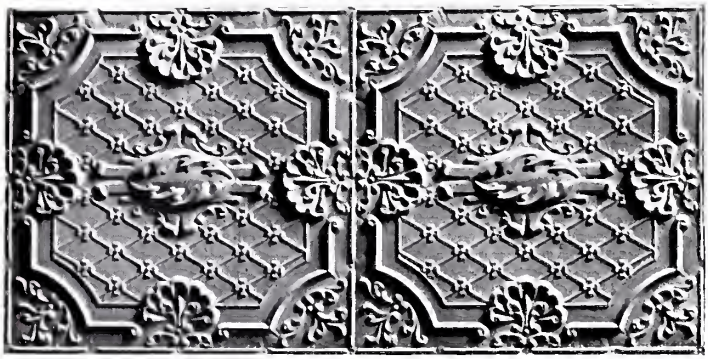
24-inch multiples. Stock size 24x48 inches only.

List price, per square foot 8½c

Also made 24x24 inches.

This Plate is shown in Combination Design 5294 on page 41.

FIELD PLATES



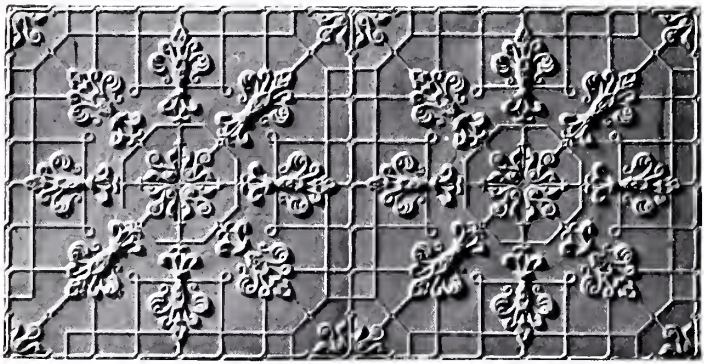
FIELD PLATE No. U-9

24-inch multiples. Stock size 24x48 inches only.

List price, per square foot 8½c

Also carried in stock 24x24 inches.

This Plate is shown in Combination Design 5297 on page 42.



FIELD PLATE No. M-9

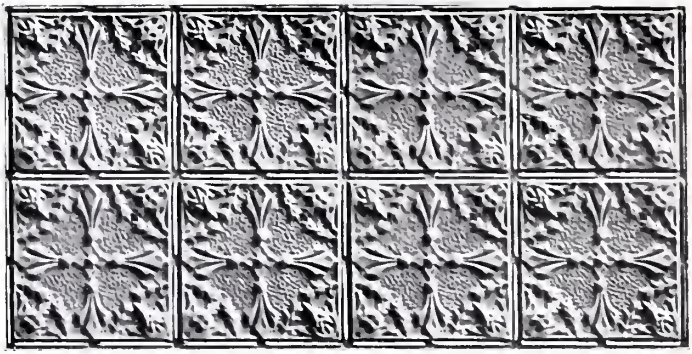
24-inch multiples. Stock size 24x48 inches only.

List price, per square foot 8½c

Also made 24x24 inches.

This Plate is shown in Combination Design 5320 on page 48.

FIELD PLATES



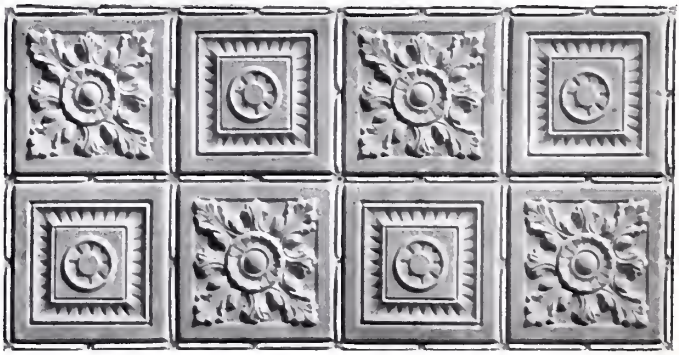
FIELD PLATE No. 7009

12-inch multiples. Stock size 24x48 inches only.

List price, per square foot.....8½c

Also made 24x24 inches or in 12-inch multiples at increased list.

This Plate is shown in Combination Design 5309 on page 43 and in Combination Design 5310 on page 44.



FIELD PLATE No. S-9

12-inch multiples. Stock size 24x48 inches only.

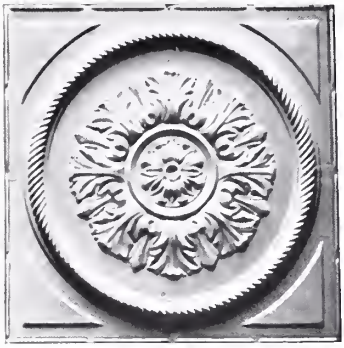
List price, per square foot.....8½c

Also made 24x24 inches or in 12-inch multiples at increased list.

This Plate is shown in Combination Design 5341 on page 52 and in Combination Design 5342 on page 53.

SMALL CENTERS

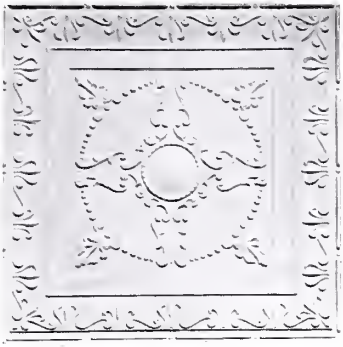
Suitable for use with Combination Designs on Pages 54 to 57



CENTER PLATE No. Q-9

Size 24x24 inches.

List price, each 40c



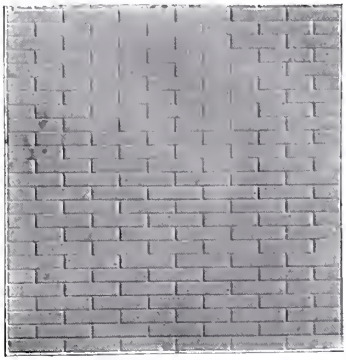
CENTER PLATE No. R-9

Size 24x24 inches.

List price, each 40c

Larger Centers are shown on pages 58 to 61.

MISCELLANEOUS PLATES



WAINSCOTING TILE No. 40

Size of Tile 1x4 inches.

Size of Sheets 24x24 inches only.

List price, per square foot. 12c

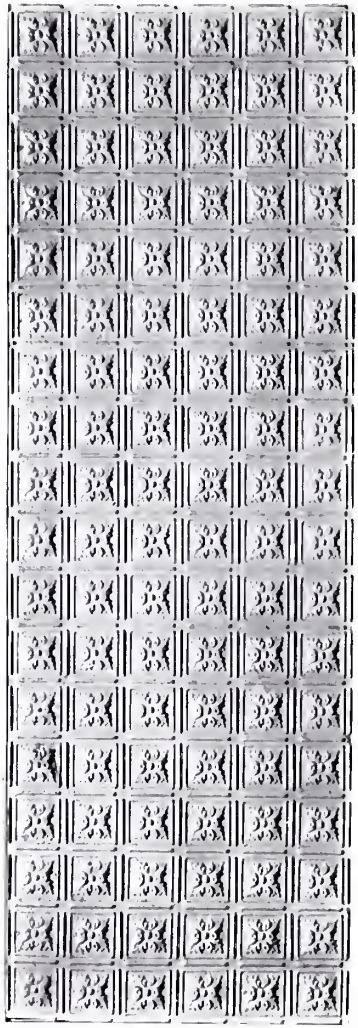
TRIANGULAR PLATE No. A-12

Size 24x24x34 inches.

List price, each 30c

Made to match Field Plate No. A-9 shown on page 79.

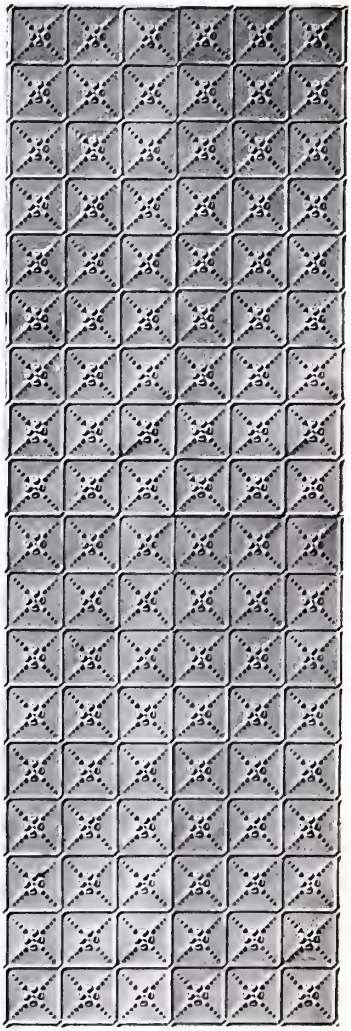
CONTINUOUS SHEETS FOR CEILING AND WALLS



No. 29

Stock size 24x72 inches only.

List price, per square foot 8c

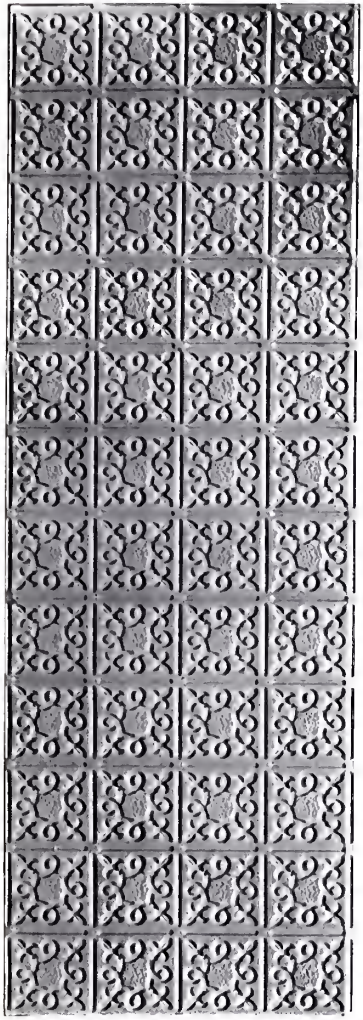


No. 35

Stock size 24x72 inches only.

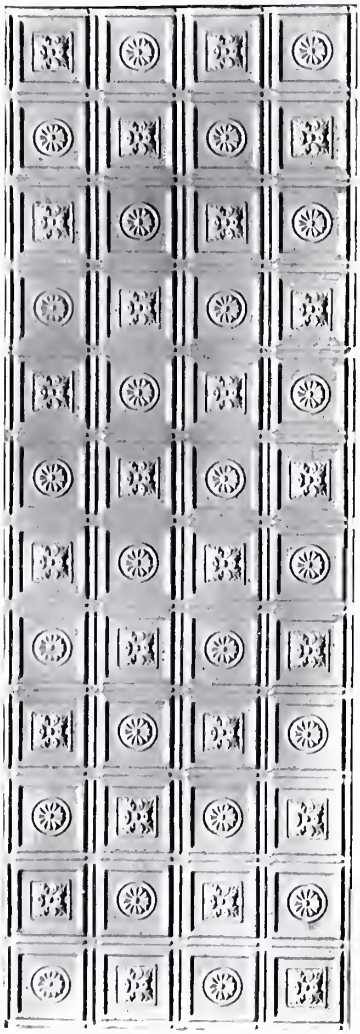
List price, per square foot 8c

CONTINUOUS SHEETS FOR CEILING AND WALLS



No. 34

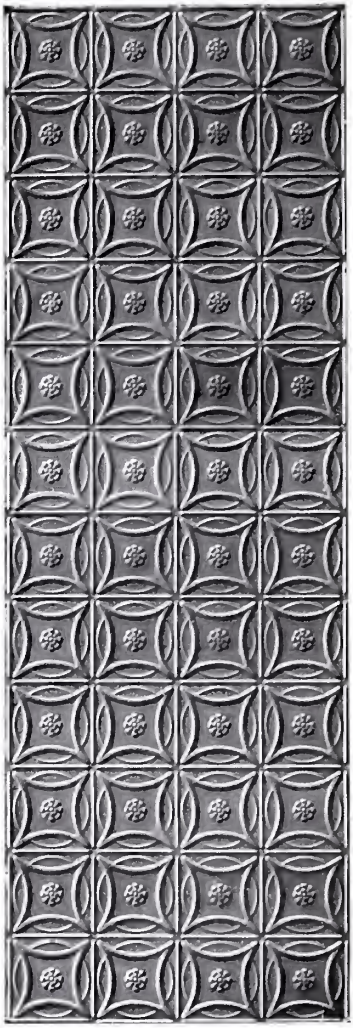
Stock size 24x72 inches only.
List price, per square foot 8c



No. 38

Stock size 24x72 inches only.
List price, per square foot. 8c

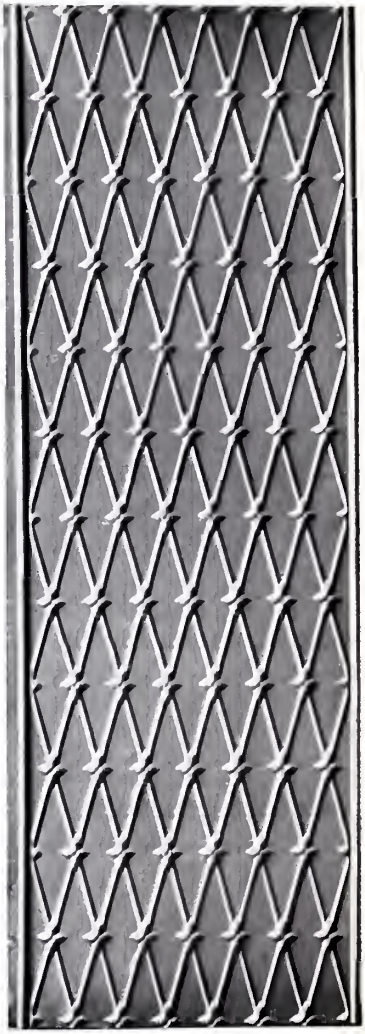
CONTINUOUS SHEETS FOR CEILING AND WALLS



No. 37

Stock size 24x72 inches only.

List price, per square foot..... 8c



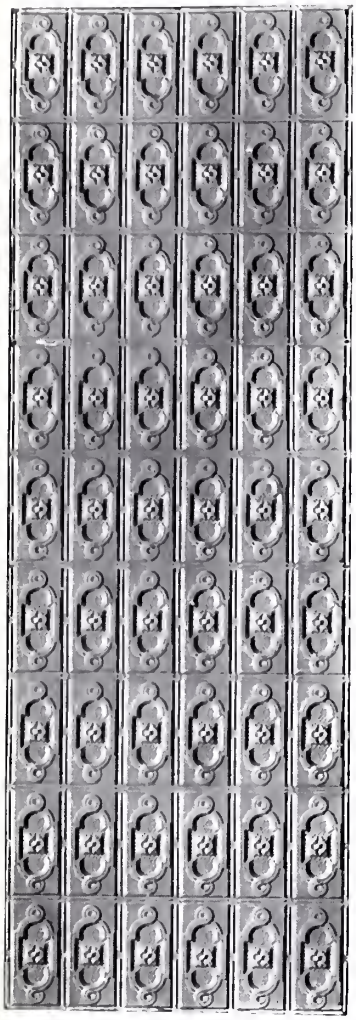
No. 36

Stock size 24x72 inches.

List price, per square foot..... 8c

Also carried in stock 24x48 inches.

CONTINUOUS SHEETS FOR CEILING AND WALLS

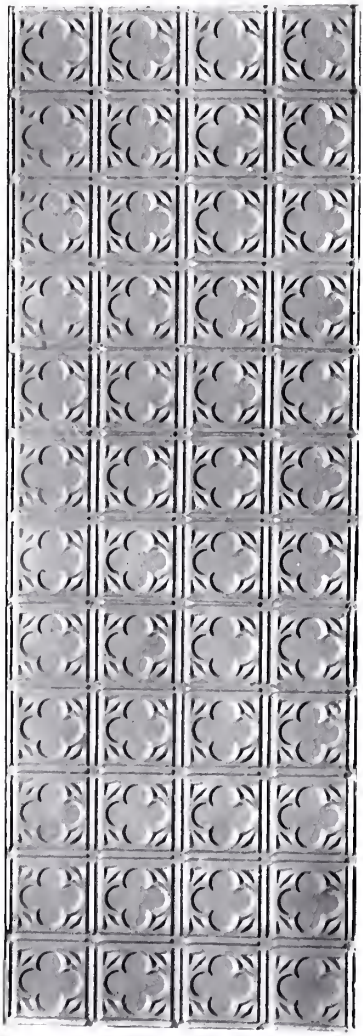


No. 41

Stock size 24x72 inches.

List price, per square foot 8½c

Also carried in stock 24x48 inches.

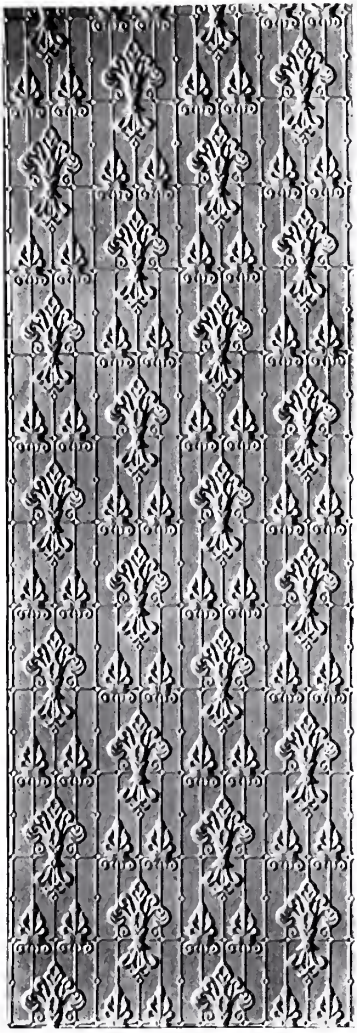


No. 8021

Stock size 24x72 inches only.

List price, per square foot 8c

CONTINUOUS SHEETS FOR WALLS



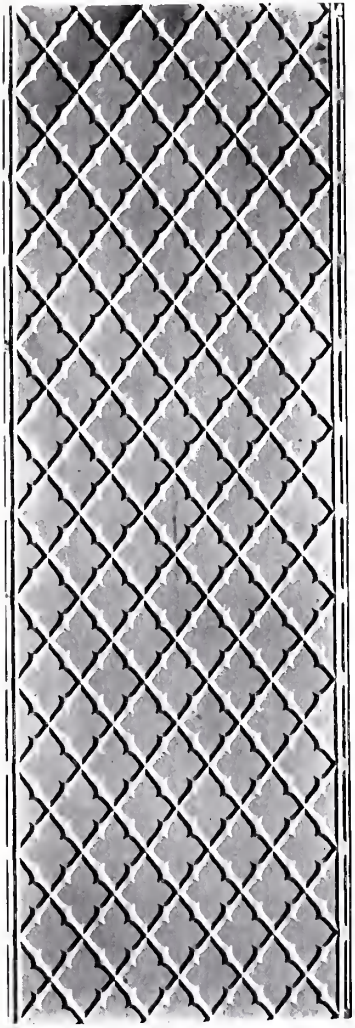
No. 30

Stock size 24x72 inches.
List price, per square foot 8c
Also carried in stock 24x48 inches.

No. 32

Stock size 26x72 inches.
List price, per square foot 8½c
Also carried in stock 26x48 inches.

CONTINUOUS SHEETS FOR WALLS



No. 8018

Stock size 24x72 inches.
List price, per square foot..... 8c
Also carried in stock 24x48 inches.

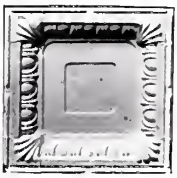
No. 33

Stock size 26x72 inches.
List price, per square foot..... 8c
Also carried in stock 26x48 inches.

BORDER PLATES AND WAINSCOTING PANELS

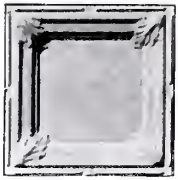
See pages 70 to 72 for larger Plates and Panels to match.

No. V-8
Stock size 12x24 inches
List price, per square foot 10½c

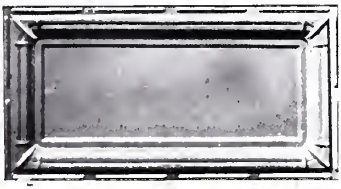


No. V-7
Stock size 12x12 inches.
List price, per square foot 11c

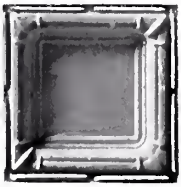
No. X-8
Stock size 12x24 inches.
List price, per square foot 10c



No. X-7
Stock size 12x12 inches.
List price, per square foot 10½c



No. B-8
Stock size 12x24 inches.
List price, per square foot 10c



No. B-7
Stock size 12x12 inches.
List price, per square foot 10½c

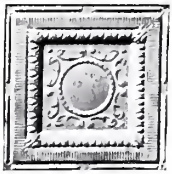
No. J-8
Stock size 12x24 inches.
List price, per square foot 9½c

No. J-7
Stock size 12x12 inches.
List price, per square foot 10c

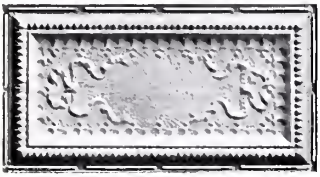
BORDER PLATES AND WAINSCOTING PANELS

See pages 70 to 79 for larger Plates and Panels to match.

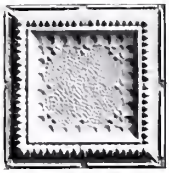
No. N-8
Stock size 12x24 inches.
List price, per square foot..... 9½c



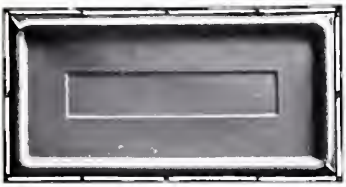
No. N-7
Stock size 12x12 inches.
List price, per square foot..... 10c



No. E-8
Stock size 12x24 inches.
List price, per square foot..... 9½c



No. E-7
Stock size 12x12 inches.
List price, per square foot..... 10c



No. L-8
Stock size 12x24 inches.
List price, per square foot..... 9c

No. L-7
Stock size 12x12 inches.
List price, per square foot..... 10c

No. A-8
Stock size 12x24 inches.
List price, per square foot..... 9c

No. A-7
Stock size 12x12 inches.
List price, per square foot..... 10c

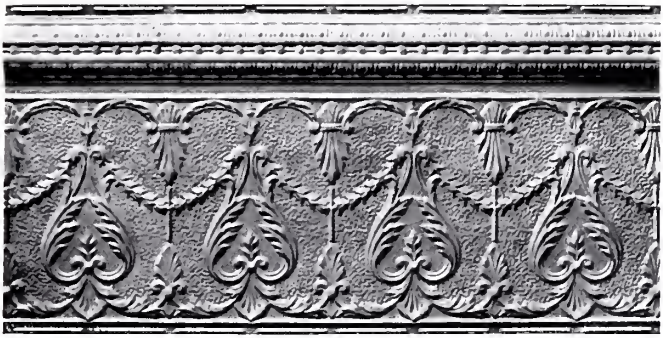
BORDERS AND FRIEZES

No. 8010 BORDER OR FRIEZE
Stock size 24x48 inches.
List price, per lineal foot.....20c
For Border Miters to match see page 96.

No. 6015 BORDER OR FRIEZE
Stock size 24x48 inches.
List price, per lineal foot.....20c
No Miters made for this Border.

No. Z-4 BORDER OR FRIEZE
Stock size 8x48 inches.
List price, per lineal foot.....9½c
See page 109 for Border Miters to match.

BORDERS AND FRIEZES



No. 7011 BORDER OR FRIEZE
Stock size 24x48 inches.

List price, per lineal foot **20c**

For Border Miters to match see page 96.

No. E-13 BORDER OR FRIEZE
Stock size 24x48 inches.

List price, per lineal foot **20c**

For Border Miters to match see page 97.

No. Z-5 BORDER OR FRIEZE
Stock size 9x48 inches.

List price, per lineal foot **10c**

See page 109 for Border Miters to match.

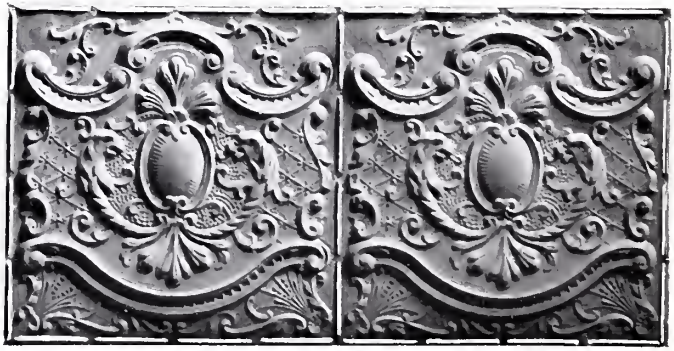
BORDERS AND FRIEZES

No. 5007 BORDER OR FRIEZE

Stock size 24x48 inches.

List price, per lineal foot 20c

For Border Miters to match see page 97.



No. AB-8 BORDER OR FRIEZE

Stock size 24x48 inches.

List price, per lineal foot 20c

For Border Miters to match see page 97.

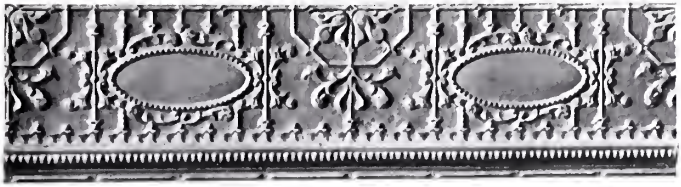
No. Z-3 BORDER OR FRIEZE

Stock size 6x48 inches.

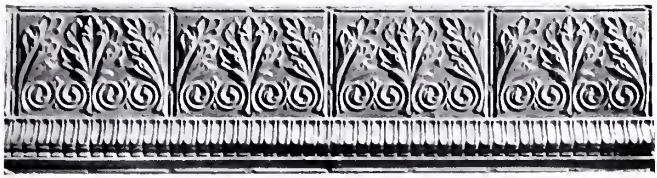
List price, per lineal foot 8c

See page 109 for Border Miters to match.

BORDERS AND FRIEZES

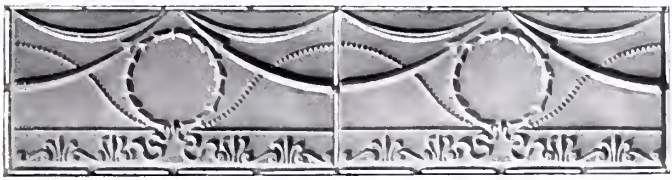


No. M-12 BORDER OR FRIEZE
Stock size 12x48 inches.
List price, per lineal foot 10c
See page 109 for Border Miters to match.



No. K-7 BORDER OR FRIEZE
Stock size 12x48 inches.
List price, per lineal foot 10c
See page 109 for Border Miters to match.

No. D-211 BORDER OR FRIEZE
Stock size 12x48 inches.
List price, per lineal foot 10c
No Miters made for this Border.



No. D-10 BORDER OR FRIEZE
Stock size 12x48 inches.
List price, per lineal foot 10c
See page 109 for Border Miters to match.

BORDER MITERS

BORDER MITER 8020

Stock size 24 x 24 inches.
List price, each **40c**

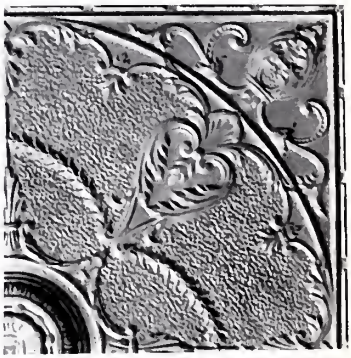
BORDER MITER 8022

Stock size 24 x 24 inches.
List price, each **40c**

Both these Border Miters are intended for use with Border No. 8010, shown on page 92. They are also used for Centers on page 58.

BORDER MITER 7005

Stock size 24 x 24 inches.
List price, each **40c**



BORDER MITER 7006

Stock size 24 x 24 inches.
List price, each **40c**

Both these Border Miters are intended for use with Border No. 7011, shown on page 93. They are also used for Centers on page 58.

BORDER MITERS

BORDER MITER No. 5006

Stock size 24x24 inches.
List price, each 40c
Matches Border No. 5007 (page 94).

BORDER MITER No. AB-7

Stock size 24x24 inches.
List price, each 40c
Matches Border No. AB-8 (page 94).

These Border Miters can be used for either inside or outside corners.
They can also be used to make centers 48x48 inches.

BORDER MITER No. E-12

Stock size 24x24 inches.
List price, each 40c

BORDER MITER No. E-11

Stock size 24x24 inches.
List price, each 40c

Both these Border Miters are intended for use with Border No. E-13 shown on page 93.
They are also used for Centers on page 59.

BEAM MOULDINGS

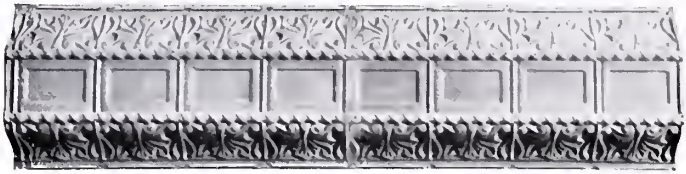
See page 8 for profiles of these Beam Mouldings.

BEAM MOULDING No. P-42

Stock size 12x48 inches, 2 inches deep.

List price, per lineal foot, including wood blocks..... 15c

For Crosses, Tees and Ells to match see page 108.

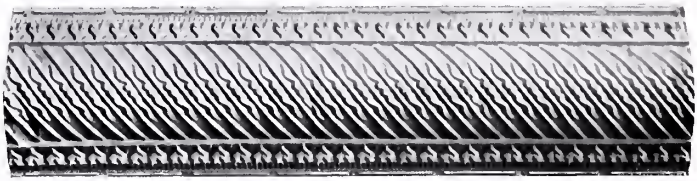


BEAM MOULDING No. P-9

Stock size 12x48 inches, 2¾ inches deep.

List price, per lineal foot, including wood blocks..... 15c

For Crosses, Tees and Ells to match see page 108.



BEAM MOULDING No. P-32

Stock size 12x48 inches, 3 inches deep.

List price, per lineal foot, including wood blocks..... 15c

For Crosses, Tees and Ells to match see page 108.

MOULDING OR CHAIR-RAIL No. Z-7

Stock size 3x48 inches, ¾-inch projection.

List price, per lineal foot..... 5c

Ells No. Z-8 to match, list price, each..... 10c

BEAM MOULDINGS

See page 8 for profiles of these Beam Mouldings.

BEAM MOULDING No. P-28

Stock size 10x48 inches, 2¼ inches deep.

List price, per lineal foot, including wood blocks 12c

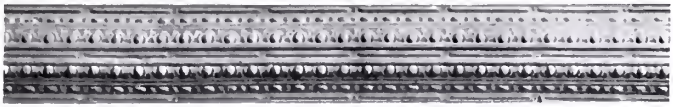
For Crosses, Tees and Ells to match see page 108.

BEAM MOULDING No. P-52

Stock size 6x48 inches, 1¼ inches deep.

List price, per lineal foot, including wood blocks 8c

For Crosses, Tees and Ells to match see page 108.



BEAM MOULDING No. P-11

Stock size 6x48 inches, 1½ inches deep.

List price, per lineal foot, including wood blocks 8c

For Crosses, Tees and Ells to match see page 108.

BEAM MOULDING No. P-62

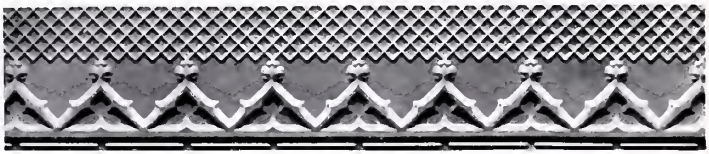
Stock size 4x48 inches, 1½ inches deep.

List price, per lineal foot 6c

For No. P-63 Ell to match see page 109.

FILLER BORDERS

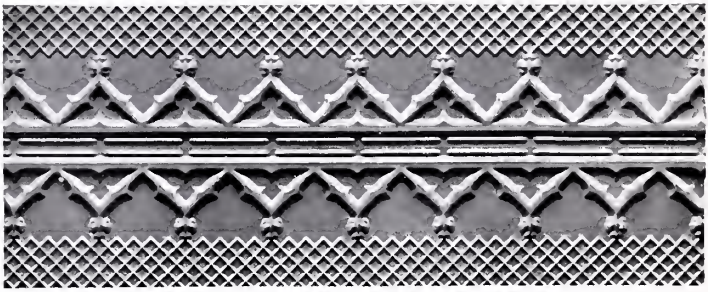
These Filler Borders can be substituted for any Filler or Filler Border in the Combination Designs on pages 18 to 57.



FILLER BORDER No. 8014 SINGLE

Stock sizes 10, 13, 16, 20 and 26 inches wide by 48 inches long.

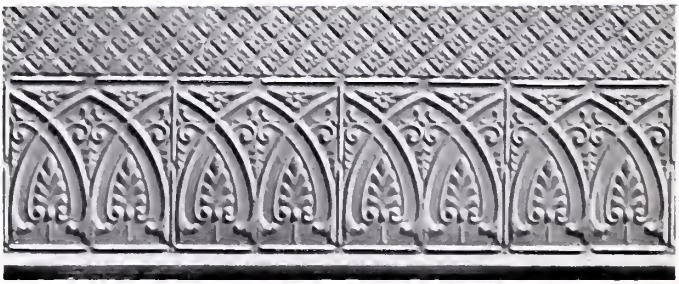
List price, per square foot 8c



FILLER BORDER No. 8014 DOUBLE

Stock sizes 20 and 26 inches wide by 48 inches long.

List price, per square foot 8c



FILLER BORDER No. 6013

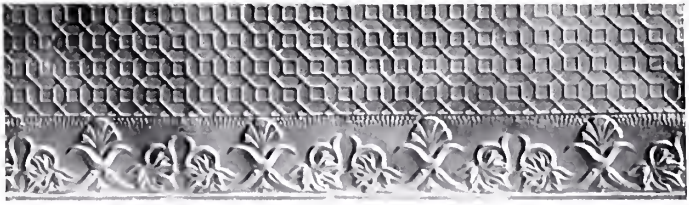
Stock sizes 16, 20 and 26 inches wide by 48 inches long.

List price, per square foot 8c

These Filler Borders can be cut to odd widths but will be charged at widths listed.

FILLER BORDERS

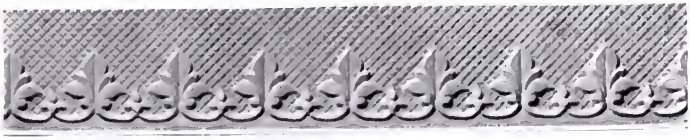
These Filler Borders can be substituted for any Filler or Filler Border in the Combination Designs on pages 18 to 57.



FILLER BORDER No. 5014

Stock sizes 13, 16, 20 and 26 inches wide by 48 inches long.

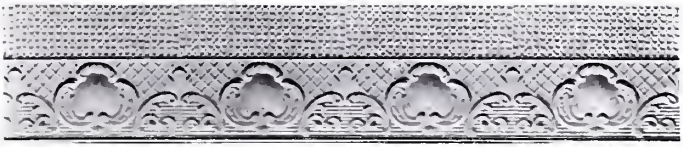
List price, per square foot 8c



FILLER BORDER No. B-20

Stock sizes 13, 16, 20 and 26 inches wide by 48 inches long.

List price, per square foot 8c



FILLER BORDER No. AB-14

Stock sizes 13, 16, 20 and 26 inches wide by 48 inches long.

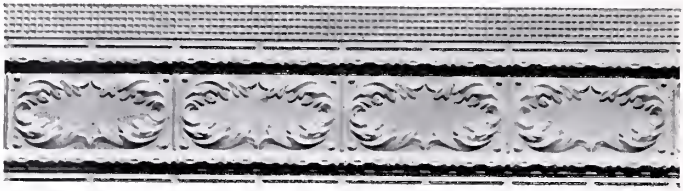
List price, per square foot 8c

Can be cut to odd widths but will be charged at widths listed.

These Filler Borders can be used advantageously on sidewalls as well as on ceilings. They make a neat Frieze and look well when used immediately over a Chair-rail. In either case a Moulding should also be used. They will eliminate the necessity of trimming Sidewall Sheets to fit odd heights of walls.

FILLER BORDERS

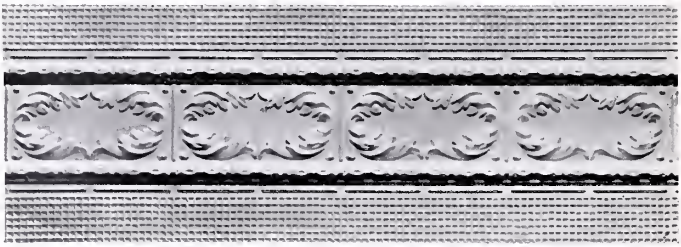
These Filler Borders can be substituted for any Filler or Filler Border in the Combination Designs on pages 18 to 57.



FILLER BORDER No. 7014-A

Stock sizes 16, 20 and 26 inches wide by 48 inches long.

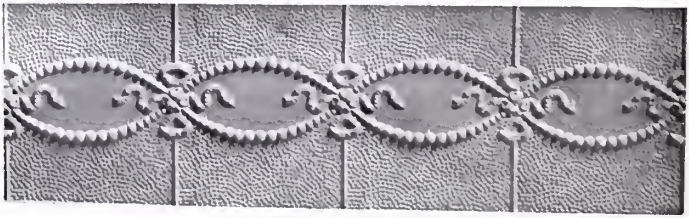
List price, per square foot 8c



FILLER BORDER No. 7014

Stock sizes 16, 20 and 26 inches wide by 48 inches long.

List price, per square foot 8c



FILLER BORDER No. B-14

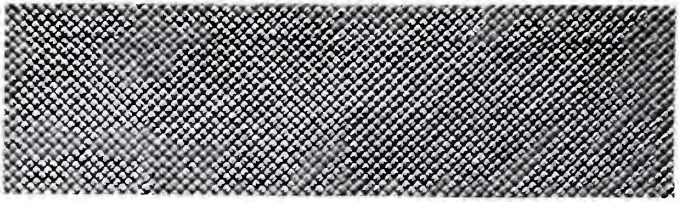
Stock sizes 13, 16, 20 and 26 inches wide by 48 inches long.

List price, per square foot 8c

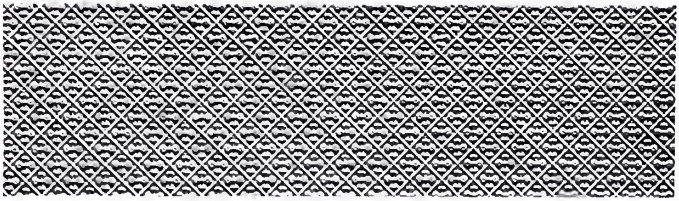
These Filler Borders are recommended for use on beam soffits. Can be cut to odd widths but will be charged at widths listed.

PLAIN FILLERS

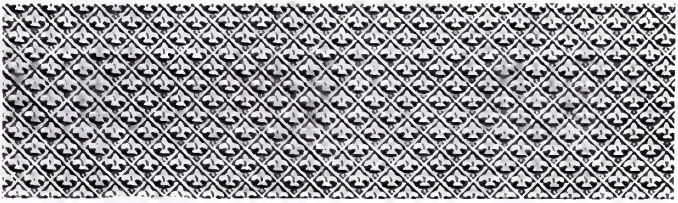
Stock sizes 8, 10, 13, 16, 20 and 26 inches wide by 48 inches long.



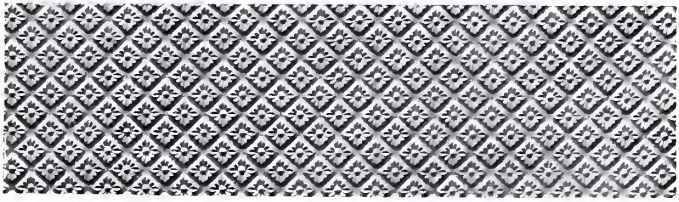
No. A-14. List price, per square foot 8c



No. K-14. List price, per square foot 8c



No. M-14. List price, per square foot 8c



No. 6014. List price, per square foot 3c

These Fillers can be substituted for any Filler Border shown in Combination Designs on pages 18 to 57.

CORNICES

See page 107 for schedule of One-piece Miters for these Cornices.
See page 8 for profiles of these Cornices.

CORNICE No. 8013

15 inches deep, 12 inches projection. Stock length 48 inches.

List price, per lineal foot, including wood brackets 25c

CORNICE No. AB-13

15 inches deep, 12 inches projection. Stock length 48 inches.

List price, per lineal foot, including wood brackets 25c

CORNICE No. G-13

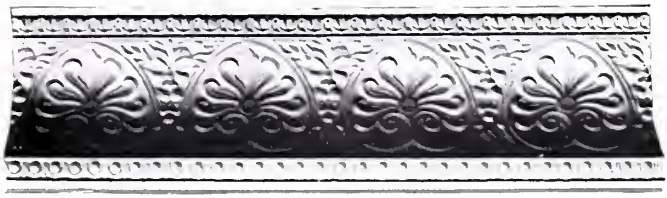
12 inches deep, 13½ inches projection. Stock length 48 inches.

List price, per lineal foot, including wood brackets 25c

We do not make Miters for this Cornice.

CORNICES

See page 107 for schedule of One-piece Miters for these Cornices.



CORNICE No. 5013

12 inches deep, 8 inches projection. Stock length 48 inches.

List price, per lineal foot, including wood brackets..... **20c**

CORNICE No. 7013

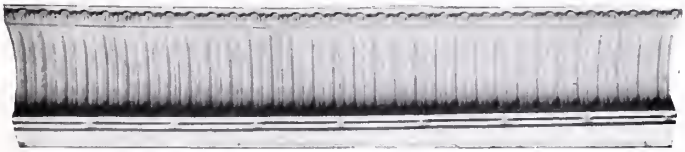
10 inches deep, 9 inches projection. Stock length 48 inches.

List price, per lineal foot, including wood brackets..... **18c**

CORNICE No. B-13

9 inches deep, 6 inches projection. Stock length 48 inches.

List price, per lineal foot, including wood brackets..... **16c**



CORNICE No. X-13

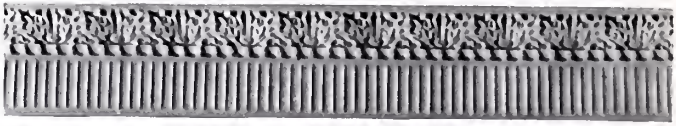
8 inches deep, 6 inches projection. Stock length 48 inches.

List price, per lineal foot, including wood brackets..... **16c**

See page 8 for profiles of these Cornices.

CORNICES

See page 107 for schedule of One-piece Miters for these Cornices.



CORNICE No. A-11

7 inches deep, 3 inches projection. Stock length 48 inches.

List price, per lineal foot, including wood brackets 12c

CORNICE No. A-30

3 inches deep, 2½ inches projection. Stock length 48 inches.

List price, per lineal foot, including wood brackets 10c

CORNICE No. A-10

4 inches deep, 3½ inches projection. Stock length 48 inches.

List price, per lineal foot, including wood brackets 8c

PICTURE MOULDING No. R-26

2 inches wide.

List price, per lineal foot 6c

COMBINED CORNICE AND FILLER

COMBINED CORNICE AND FILLER No. X-23

4¾ inches deep, projection variable. Stock length 48 inches.

List price, per lineal foot, with Filler 1 inch wide including wood brackets 12c

List price, per lineal foot, with Filler 7 inches wide, including wood brackets 15c

See page 8 for profiles of these Cornices.

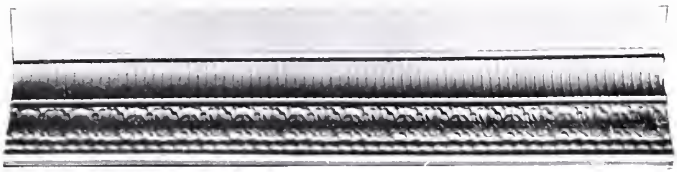
COMBINED CORNICE AND FILLER

Miters for these Cornices are scheduled below.

COMBINED CORNICE AND FILLER No. M-10

10 inches deep, projection variable. Stock length 48 inches.

List price, per lineal foot, 20 inches girth, including wood brackets..... 20c
List price, per lineal foot, 26 inches girth, including wood brackets..... 25c



COMBINED CORNICE AND FILLER No. A-16

5½ inches deep, projection variable. Stock length 48 inches.

List price, per lineal foot, with Filler 1 inch wide, including wood brackets..... 12c
List price, per lineal foot, with Filler 7 inches wide, including wood brackets..... 15c

See page 8 for profiles of these Cornices.

SCHEDULE OF ONE-PIECE STAMPED MITERS FOR CORNICES

Cornice Number	Inside Miter	Outside Miter	Depth of Cornice	List Price Each
A-10	A-25	A-26	4 inches	$ .50
A-11	A-17	A-18	7 inches	.70
A-16	A-115	A-116	5½ inches	.60
AB-13	AB-15	AB-16	15 inches	1.25
B-13	B-15	B-16	9 inches	.80
M-10	M-15	M-16	10 inches	.80
X-13	X-15	X-16	8 inches	.80
X-23	X-25	X-26	4¾ inches	.60
5013	5025	5026	12 inches	1.00
7013	7015	7016	10 inches	.90
8013	8025	8026	15 inches	1.25

These Miters are furnished free with Combination Designs, but will be charged for when ordered separately or with Cornices. Depths given are all exclusive of wood furring strips.

CROSSES, TEES AND ELLS FOR BEAM MOULDINGS

For use with Beam Mouldings shown on pages 98 and 99.

No. P-45. List 20c

No. P-43. List 20c

No. P-44. List 20c

No. P-10. List 20c

No. P-8. List 20c

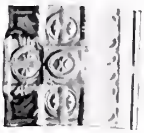
No. P-7. List 20c

No. P-34. List 20c

No. P-33. List 20c

No. P-35. List 20c

No. P-30. List 15c



No. P-29. List 15c

No. P-31. List 15c

No. P-13. List 12c

No. P-12. List 12c

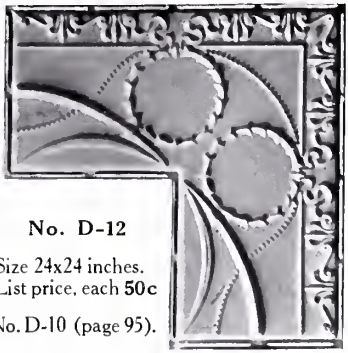
No. P-14. List 12c

No. P-54. List 12c

No. P-53. List 12c

No. P-55. List 12c

MISCELLANEOUS BORDER MITERS, ETC.



No. D-11

Size 12x12 inches.
List price, each **12c**

No. D-12

Size 24x24 inches.
List price, each **50c**

For use with Border No. D-10 (page 95).

No. Z-11

Size 6x6 inches.
List price, each **10c**
For use with Border No. Z-3 (page 94).

No. Z-12

Size 8x8 inches.
List price, each. **12c**
For use with Border No. Z-4 (page 92).

No. M-11

Size 12x12 inches.
List price, each **12c**

No. M-18

Size 12x12 inches.
List price, each. **12c**

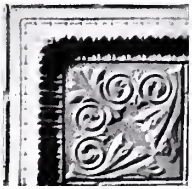
For use with Border No. M-12 (page 95).

No. Z-14

Size 9x9 inches.
List price, each. **12c**
For use with Border No Z-5 (page 93).

No. K-5

Size 12x12 inches.
List price, each. **12c**



No. K-6

Size 12x12 inches.
List price, each. **12c**

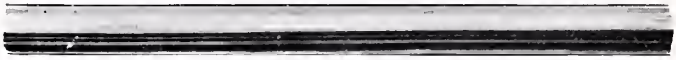
For use with Border No. K-7 (page 95).

ELL No. P-63

List price, each. **15c**
Matches Beam Moulding No. P-62 (page 99).

MISCELLANEOUS CASINGS

Especially recommended for use with all Steel Sidewalls. Stock length of each 48 inches.



NOSING No. R-11

2 inches wide. List price, per lineal foot 5c

CHAIR-RAIL No. Q-6

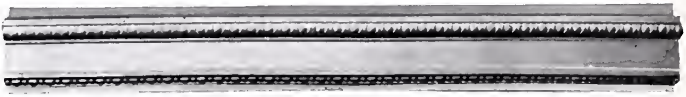
3 inches wide. List price, per lineal foot 7c

CHAIR-RAIL OR CASING No. M-25

3½ inches wide. List price, per lineal foot 8c

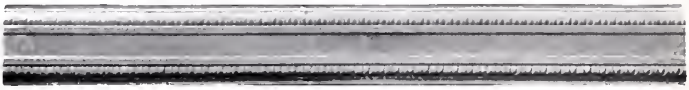
CHAIR-RAIL OR CASING No. M-24

4 inches wide. List price, per lineal foot 9c



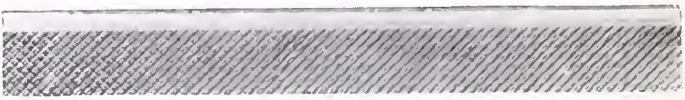
WINDOW AND DOOR CASING No. M-23

4½ inches wide. List price, per lineal foot 10c



MULLION WINDOW CASING No. N-3

5 inches wide. List price, per lineal foot 12c



BASE No. R-36

6 inches wide. List price, per lineal foot 10c

See page 8 for profiles of these Casings.

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For the convenience of our customers we have noted after the number of each Plate, Border, Cornice, etc., that go to make up Combinations, the page on which they are shown individually. This should prove valuable both as a matter of reference and because the detail of the individual plates can be more closely observed. Borders and Border Miters, Cornices and Cornice Miters and all other plates and fittings are also indexed in this way.

All plates illustrated in former catalogs and not shown here can be stamped to order. They are not carried in stock.